

CLEAN WATER PROGRAM

September 15, 2010

Mr. Bruce H. Wolfe Executive Officer San Francisco Bay Regional Water Quality Control Board 1515 Clay Street, Suite 1400 Oakland, CA 94612

Subject:

FY2009-2010 Annual Report for the West Valley Communities

City of Campbell's Urban Runoff Management Program
Town of Los Gatos' Urban Runoff Management Program
City of Monte Sereno's Urban Runoff Management Program
City of Saratoga's Urban Runoff Management Program

Dear Mr. Wolfe:

This Annual Report is submitted on behalf of the West Valley Communities of Campbell, Los Gatos, Monte Sereno, and Saratoga, in conjunction with the Santa Clara Valley Urban Runoff Pollution Prevention Program's Annual Report, pursuant to Permit Provision C.16.a of the Municipal Regional Stormwater NPDES Permit (MRP), Order R2-2009-0074, NPDES Permit No CAS612008 issued by the San Francisco Bay Regional Water Quality Control Board. The Annual Report provides documentation of activities conducted during FY 2009-2010 and consists of the following:

- A. Certification Statement
- B. Annual Report Form
 - Table of Contents
 - Completed Annual Report Form: Sections 1-15
- C. Appendices
 - Index of Attachments

Please contact me at (408) 354-4734 regarding any questions or concerns.

Very truly yours,

Kelly Carroll

Urban Runoff Program Manager

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TOWN OF LOS GATOS

PARKS AND PUBLIC WORKS DEPARTMENT PHONE (408) 399-5770 FAX (408) 354-8529

SERVICE CENTER 41 MILES AVENUE Los Gatos, CA 95030

Town of Los Gatos FY 2009-2010 ANNUAL REPORT

Certification Statement

"I certify, under penalty of law, that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted, is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Signature by Duly Authorized Representative:

Todd Capurso

September 15, 2010

Director of Parks and Public Works

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West Valley Community:

Town of Los Gatos

Municipal Regional Stormwater NPDES Permit Annual Report FY 2009-2010



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FY 2009-2010 Annual Report West Valley Community: Town of Los Gatos

ATTACHMENT B

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Section 1: Permittee Information



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Permittee Information

Section 1 – Permittee Information

Backg	round Informa	nation									
Permittee	e Name:	Town of Los Go	catos								
Populatio	on:	30,802									
NPDES P	ermit No.:	CAS612008									
Order Nu	ımber:	R2-2009-0074	4								
Reporting	g Time Period (mon	th/year):	July 1, 200	09 through Jun	e 30, 2010						
Name of	the Responsible Au	uthority:	Todd Car	ourso					Title:	Director Parks and Public Works	
Mailing A	Address:		110 E. Mc	110 E. Main Street, PO Box 949							
City:	Los Gatos			Zip Code:	95031			County: Santa Clara County			
Telephor (408) 399	e Number: -5774					Fax Number: (408) 354-852					
E-mail A	ddress:	tcapurso@losgatosca.gov									
Manage	the Designated Sta ment Program Con from above):		Kelly Carr	roll			Title: Urban Runoff Program Manager				
Departm	ent:		Urban Ru	noff, West Valle	ey Communitie	mmunities Clean Water Program					
Mailing A	Address:	18041 Saratogo	a Los Gatos	s Road							
City:	Monte Sereno			Zip Code:	95030	County: Santa Clara County			Santa Clara County		
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E-mail A	ddress:		kcarroll@	wvcwp.org							

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Section 2: Provision C2 Municipal Operations



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Section 2 - Provision C.2 Reporting Municipal Operations

Program Highlights and Evaluation

Highlight/summarize activities for reporting year:

Summary:

Corporation Yard SWPPPP was in place and implemented by July 1, 2010. Participation in SCVURPPP Municipal Operations Ad Hoc Task Group (AHTG) was provided by West Valley Clean Water Program Staff on behalf of our agency, and includes AHTG member discussions and review of AHTG work products [see SCVURPPP FY0910 Annual Report for description of AHTG activities and work products]. Participation in BASMAA's Municipal Operations Committee was provided by SCVURPPP Staff on behalf of our agency [see SCVURPPP FY0910 Annual Report for description of BASMAA Committee activities and work products].

C.2.a. Street and Road Repair and Maintenance

Place an **X** in the boxes next to implemented BMPs to indicate that these BMPs were implemented in applicable instances. If not applicable, type **NA** in the box. If one or more of these BMPs were not adequately implemented during the reporting fiscal year then indicate so and provide explanation in the comments section below:

- Control of debris and waste materials during road and parking lot installation, repaving or repair maintenance activities from polluting stormwater
- Control of concrete slurry and wastewater, asphalt, pavement cutting, and other street and road maintenance materials and wastewater from discharging to storm drains from work sites.
- Sweeping and/or vacuuming and other dry methods to remove debris, concrete, or sediment residues from work sites upon completion of work.

Comments:

Continued implementation of Street and Road Repair and Maintenance Performance Standard, including applicable BMPs.

Continued implementation of Rural Roads Performance Standard and applicable BMPs for 'rural type' of roads, which were defined as "roads (and walkways) without curb and gutters."

Contractors/ Vendors working on CIP/ agency projects are required to also follow applicable BMPs.

The Program's "Rural Roads Maintenance BMPs" Workshops on [September 25 and 26, 2008 and/or March 23, 2009] presented by Ledwith Watershed Services, covered in class and in-field training of various erosion and sediment control measures, effective installation and typical failure points.

C.2.b. Sidewalk/Plaza Maintenance and Pavement Washing

Place an **X** in the boxes next to implemented BMPs to indicate that these BMPs were implemented in applicable instances. If not applicable, type **NA** in the box. If one or more of these BMPs were not adequately implemented during the reporting fiscal year then indicate so and explain in the comments section below:

- X Control of wash water from pavement washing, mobile cleaning, pressure wash operations at parking lots, garages, trash areas, gas station fueling areas, and sidewalk and plaza cleaning activities from polluting stormwater
- X Implementation of the BASMAA Mobile Surface Cleaner Program BMPs

Comments:

Continued implementation of Street and Road Repair and Maintenance Performance Standard, including applicable BMPs.

Contractors/ Vendors working on CIP/ agency projects are required to also follow applicable BMPs.

C.2.c. Bridge and Structure Maintenance and Graffiti Removal

Place an **X** in the boxes next to implemented BMPs to indicate that these BMPs were implemented in applicable instances. If not applicable, type **NA** in the box. If one or more of these BMPs were not adequately implemented during the reporting fiscal year then indicate so and explain in the comments section below:

- X Control of discharges from bridge and structural maintenance activities directly over water or into storm drains
- X Control of discharges from graffiti removal activities
- X Proper disposal for wastes generated from bridge and structure maintenance and graffiti removal activities
- X Implementation of the BASMAA Mobile Surface Cleaner Program BMPs for graffiti removal

Comments:

Continued implementation of Street and Road Repair and Maintenance Performance Standard, including applicable BMPs.

Contractors/ Vendors working on CIP/ agency projects are required to also follow applicable BMPs.

C.2.d. Stormwater Pump Stations								
Does your municipality own stormwater pump stat	ions:	Yes)	X No	lo			
If your answer is No then skip to C.2.e.								
(For FY 10-11Annual Report only) Complete the for rows for additional pump stations):	ollowing table fo	or dry weather DC) monito	oring and	l inspection dat	a for pump stat	ions¹ (add more	
Donner Challen Manner and Learning					st inspection eather DO Data		nd inspection eather DO Data	
Pump Station Name and Location				Date	e mg/	'L Date	e mg/L	
(For FY 10-11Annual Report only) Summarize correadditional DO monitoring for corrective actions:	ctive actions a	s needed for DO r	monitori	ing at or	below 3 mg/L. A	Attach inspectio	on records of	
Summary:								
(For FY 10-11Annual Report only) Complete the fo pump stations):	llowing table fo	or wet weather ins	pection	data for	pump stations	(add more row	s for additional	
Pump Station Name and Location	Date (2x/year required)	Presence of Trash (Cubic Yards)	Odo	ence of or or No)	Presence of Color (Yes or No)	Presence of Turbidity (Yes or No)	Presence of Floating Hydrocarbons (Yes or No)	

C01 ARFY0910-DRAFT Final02 WV-LG_kjc090210.doc 2-3 6/25/2010

¹ Pump stations that pump stormwater into stormwater collection systems or infiltrate into a dry creek immediately downstream are exempt from DO monitoring.

Does	s your municipality own/maintain rural ² roads:	Yes		Χ	No
If you	ur answer is No then skip to C.2.f .				
	te an ${\bf X}$ in the boxes next to implemented BMPs to indicate that these BMPs verse not adequately implemented during the reporting fiscal year then in				·
	Control of road-related erosion and sediment transport from road design,	construction,	maint	enar	nce, and repairs in rural areas
	Identification and prioritization of rural road maintenance based on soil er	osion potenti	al, slop	oe ste	eepness, and stream habitat resources
	No impact to creek functions including migratory fish passage during cons	truction of ro	ads aı	nd cu	ulverts
	Inspection of rural roads for structural integrity and prevention of impact o	n water quali	ty		
	Maintenance of rural roads adjacent to streams and riparian habitat to re erosion	duce erosion	replc	ice d	damaging shotgun culverts and excessive
	Re-grading of unpaved rural roads to slope outward where consistent with as appropriate	road engine	ering	safet	ry standards, and installation of water bars
	Inclusion of measures to reduce erosion, provide fish passage, and mainto design of new culverts or bridge crossings	in natural stre	am g	eom	orphology when replacing culverts or
Com	nments including listing increased maintenance in priority areas:				
[rura 'rura Supp mair 2008	nition and BMPs in MRP are different than previously defined "Rural Public Woll roads]. While all agency operations and maintenance occur in urbanized all types of roads," which are roads without traditional curb/gutter. For these foort Performance Standards and associated BMPs have been in place and intenance reporting under C2a above. Staff attended the Program's "Rural B and/or March 23, 2009] presented by Ledwith Watershed Services, which coment control measures, effective installation and typical failure points.	areas, geogr acilities the So mplemented Roads Mainte	aphic CVURF since nanc	chai PPP R 2003 e BM	racteristics of our landscape do include Jural Public Works Maintenance and B, and are included with streets/road JPs" Workshops on [September 25 and 26,

² Rural means any watershed or portion thereof that is developed with large lot home-sites, such as one acre or larger, or with primarily agricultural, grazing or open space uses.

C.2.f. Corporation Yard BMP Implementation

Place an **X** in the boxes below that apply to your corporations yard(s):

We do not have a corporation yard

Our corporation yard is a filed NOI facility and regulated by the California State Industrial Stormwater NPDES General Permit

X We certify that we have a current **Stormwater Pollution Prevention Plan (SWPPP)** for the Corporation Yard(s)

Place an **X** in the boxes below next to implemented SWPPP BMPs to indicate that these BMPs were implemented in applicable instances. If not applicable, type **NA** in the box. If one or more of the BMPs were not adequately implemented during the reporting fiscal year then indicate so and explain in the comments section below:

- X Control of pollutant discharges to storm drains such as wash waters from cleaning vehicles and equipment
- X Routine inspection prior to the rainy seasons of corporation yard(s) to ensure non-stormwater discharges have not entered the storm drain system
- X Containment of all vehicle and equipment wash areas through plumbing to sanitary or another collection method
- Use of dry cleanup methods when cleaning debris and spills from corporation yard(s) or collection of all wash water and disposing of wash water to sanitary or other location where it does not impact surface or groundwater when wet cleanup methods are used
- X Cover and/or berm outdoor storage areas containing waste pollutants

Comments:

Corporation Yard SWPPPP is in place and being implemented. The SWPPP has been in place since 1996 and was fully updated in 2004. Implementation includes use of SWPPP recommended BMPs, annual training and yard walk-thru/ self-inspection. The Corp Yard is included in annual Urban Runoff Inspection Program (see Section 4: IND/Comm Inspection Program). Newly implemented is a Self-Inspection Form, and will yield data/results in then next FY Annual Report.

If you have a corporation yard(s) that is not an NOI facility, complete the following table for inspection results for your corporation yard(s) or attach a summary including the following information:

Corporation Yard Name	Inspection Date (1x/year required)	Inspection Findings/Results	Follow-up Actions
Los Gatos Service Yard	5/26/10	Review, per SWPPP, during walk-thru included: o Location of SWPPP => in office o Location of Adsorbent Stations => in place, accessible, stocked o Housekeeping BMPs => in place and implemented	BMP Follow-up: None Conduct Wet Weather Observation during next rainy season.

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C.2 – Municipal Operations	C.2	- M	unici	O lpa	perations
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	 Outdoor Storage BMPs (materials, chemicals, waste areas) => areas are clean and contained Outdoor Process BMPs (wash rack, fueling stations) – in place, functioning Visual inspection of on-site SD/CBs => clear, no evidence of non-stormwater discharges 	

Section 3: Provision C3 New Development and Redevelopment



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Section 3 - Provision C.3 Reporting New Development and Redevelopment

C.3.a. New Development and Redevelopment Performance Standard Implementation Summary Report

(For FY 10-11Annual Report only) Provide a brief summary of the methods of implementation of Provisions C.3.a.i.(1)-(8).

Summary:

Not required for this Annual Report

C.3.b. Green Streets Status Report

(All projects to be completed by December 1, 2014)

On an annual basis (if applicable), report on the status of any pilot green street projects within your jurisdiction. For each completed project, report the capital costs, operation and maintenance costs, legal and procedural arrangements in place to address operation and maintenance and its associated costs, and the sustainable landscape measures incorporated in the project including, if relevant, the score from the Bay-Friendly Landscape Scorecard.

Summary:

Currently under consideration as one of SCVURPPP's required Green Street Projects is Campbell's Hacienda Avenue Street Rehabilitation project. The project's concept design for green street components and corresponding grant application have been approved by Campbell's City Council for submission, and are now awaiting response from the Grants Committee [Urban Greening for Sustainable Communities Grant Program]. The Grant Application was submitted with support letters from SCVURPPP and RWQCB.

See APPENDIX C3: Attachment C3b Grant Application Project Description for a brief description of City of Campbell's proposed project at Hacienda Avenue. Also see SCVURPPP's FY0910 Annual Report Section C.3 New Development and Redevelopment for a description of C3PO AHTG Green Streets Work Group and the BASMAA Development Committee activities [note: there may also be a separate BASMAA report regarding region-wide efforts on this topic].

C.3.b.v.(1) Regulated Projects Reporting Table

Fill in attached table C.3.b.v.(1) or attach your own table including the same information

See APPENDIX C3: Attachment C3bv(1) Regulated Projects Reporting Table

C.3.h.iv. Installed Stormwater Treatment Systems Operation and Maintenance Verification Inspection Program Reporting

(1) Fill in attached table C.3.h.iv.(1) or attach your own table including the same information

SEE APPENDIX C3: Attachment C3hiv Installed Stormwater Treatment Systems Operation/Maintenance Verification Inspection Program Reporting

(2) On an annual basis, provide a discussion of the inspection findings for the year and any common problems encountered with various types of treatment systems and/or HM controls. This discussion should include a general comparison to the inspection findings from the previous year.

Summary:

Inspections of existing facilities indicated that no major issues were encountered and that all facilities appeared to be operating effectively. Due to the Town's limited number of regulated projects the sample size is small and there only a few types of systems currently installed but we have had no major problems. This year's inspections were consistent with last years, again probably based on the limited number of regulated projects that have been approved and constructed in recent years.

(3) On an annual basis, provide a discussion of the effectiveness of the O&M Program and any proposed changes to improve the O&M Program (e.g., changes in prioritization plan or frequency of O&M inspections, other changes to improve effectiveness program).

Summary:

Due to the limited number of sites requiring O&M inspections and limited staffing, our process has been somewhat ad hoc. Going forward and as a part of this annual report process, we have implemented an automated tracking system that will require annual and routine inspections of all installations requiring reporting. We have also incorporated a triggering mechanism in our planning review process that will allow us to better hand off projects that are regulated and shall be inspected to the inspections process of our organization.

Section 4: Provision C4 Industrial and Commercial Site Controls



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C.4 – Industrial and Commercial Site Controls

Section 4 – Provision C.4 Industrial and Commercial Site Controls

C.4.a.ii Legal Authority				
(For FY 09-10 Annual Report only) Do you have adequate legal authority to obtain effective stormwater pollutant control on industrial sites?	Х	Yes		No
If No , explain:				
C.4.c.ii.(5) Enforcement Response Plan				
(For FY 09-10 Annual Report only) Have you developed and implemented an Enforcement Response Plan by April 1, 2010?	Χ	Yes		No
If No, explain:		_		
Program Highlights				
Provide background information, highlights, trends, etc. For FY 09-10 Annual Report describe steps taken to revise your progressing and reporting requirements.	am t	to meet	new	data
Continued integrated Stormwater/Urban Runoff Inspections with Santa Clara Department of Environmental Health (SCC DE and with Santa Clara Fire Department/HazMat (SCC FD) for Industrial/Commercial inspections. Met with SCC FD for annual types of facilities to be inspected and changes due to MRP. Met with SCC DEH in a series of meetings to review program and comprehensive training session on the MRP, stormwater inspection requirements and filling out new inspection forms. Cond inspectors on Urban Run-off, including focus on POC Litter/trash. Met again with SCC DEH to review reporting and data requirements and filling out new inspection forms. Participation in IND/IDDE Ah Hoc Tack Group was provided by West Valley Clean Water Program Staff on behalf of our age AHTG member discussions and review of AHTG work products. See SCVURPPP FY0910 Annual Report, Section C.4. Industrial Controls for a description of activities of the IND/IDDE AHTG and the BASMAA Municipal Operations Committee.	reviend presucted presucte	ew of prepare for the property of the property	ograin or a ng for or new	m, DEH /
C.4.b.i. Business Inspection Plan				
(For FY 09-10 Annual Report only) Do you have a Business Inspection Plan?	Х	Yes		No
If No, explain:		163	Ш	
пто, охрант.				

C.4.b.iii.(1) Potential Facilities List

List below or attach your list of industrial and commercial facilities in your Inspection Plan to inspect that could reasonably be considered to cause or contribute to pollution of stormwater runoff.

See APPENDIX C4: Attachment: C4biii(1) Potential Facilities List

C.4.b.iii.(2) Facilities Scheduled for Inspection

List below or attach your list of facilities scheduled for inspection during the current fiscal year.

See APPENDIX C4: Attachment C4biii(2) Facilities Scheduled

C.4.c.iii.(1) Facility Inspections

Fill out the following table or attach a summary of the following information.

	Number	Percent
Number of businesses inspected (if known)	218	
Total number of inspections conducted	268	
Violations issued (excluding verbal warnings)	0	
Sites inspected in violation	0	0
Violations ¹ resolved within 10 working days or otherwise deemed resolved in a longer but still timely manner	0	0

¹ Total number of violations equals the number of initial enforcement actions (i.e. one violation issued for several problems during an inspection at a site). It does not equal the total number of enforcement actions because one violation issued at a site may have a second enforcement action for the same violation at the next inspection if it is not corrected.

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C.4.c.iii.(2) Frequency and Types/Categories of Violations Observed

Fill out the following table or attach a summary of the following information.

Data collected in this section is based on a method of counting rather than being captured while in the field. During the past year, new forms and guidelines have been put in place to be consistent in the future Annual Reports and MRP requirements.

Type/Category of Violations Observed	Number of Violations
Actual discharge (e.g. non-stormwater discharge)	0
Potential discharge (e.g. BMPs not in place or ineffective)	0

FY 2009-2010 Annual Report West Valley Community: Town of Los Gatos

C.4.c.iii.(2) Frequency and Type of Enforcement Conducted

Fill out the following table or attach a summary of the following information.

	Enforcement Action (as listed in ERP) ¹	Number of Enforcement Actions Taken	% of Enforcement Actions Taken ²
Level 1	None/incident resolved	0	0
Level 2	Education/Cooperation	0	0
Level 3	Warning Notice (NTC)	0	0
Level 4	Notice of Violation/ Legal Action	0	0
Total		0	n/a

Notes:

¹Agencies to list specific enforcement actions as defined in their ERPs.

²Percentage calculated as number of each type of enforcement action divided by the total number of enforcement actions.

C.4.c.iii.(3) Types of Violations Noted by Business Category

Fill out the following table or attach a summary of the following information.

Data collected in this section is based on a method of counting rather than being captured while in the field. During the past year, new forms and guidelines have been put in place to be consistent in the future Annual Reports and MRP requirements.

Business Category ¹	Actual Discharge Violations	Potential Discharge Violations
Food Facilities	0	0
Automotive	0	0

Notes:

C.4.c.iii.(4) Non-Filers

List below or attach a list of the facilities required to have coverage under the Industrial General Permit but have not filed for coverage:

No industries identified as non-filers during scheduled inspections during this fiscal year

C.4.d.iii Staff Training Summary

o: italii oran ranning commany								
Training Name	Training Dates	Topics Covered	No. of Inspectors in Attendance	Percent of Inspectors in Attendance				
DEH Urban Run-off Inspector Training		Appropriate BMPS, POC and new inspection reporting forms and procedures		88%				

¹ List your Program's standard business categories.

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Section 5: Provision C5 Illicit Discharge Detection and Elimination



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C.5 – Illicit Discharge Detection and Elimination

Section 5 – Provision C.5 Illicit Discharge Detection and Elimination

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C.5.a.ii Legal Authority			•		1				
(For FY 09-10 Annual Report only) Do you have adequate legal authority to prohibit and control illicit discharges and escalate stricter enforcement to achieve expedient compliance?			Yes		No				
If No , explain:									
C.5.b.ii.(4) Enforcement Response Plan									
(For FY 09-10 Annual Report only) Have you developed and implemented an Enforcement Response Plan by April 1, 2010?			Yes		No				
If No , explain:									
Program Highlights									
Provide background information, highlights, trends, etc. For FY 09-10 Annual Report describe steps taken to revise your program to meet new data tracking and reporting requirements.									
Made map(s) of the MS4 publicly available by July 1, 2010; continued to implement a collection system screening program; Participation in SCVURPPP's IND/IDDE Ad Hoc Task Group (AHTG) was provided by West Valley Clean Water Program Staff on behalf of our agency, and includes AHTG member discussions and review of AHTG work products; and SCVURPPP staff provided participation in the BASMAA Municipal Operations Committee. Refer to the C.5 Illicit Discharge Detection and Elimination section of Program's FY 09-10 Annual Report for description of activities of the IND/IDDE AHTG and the BASMAA Municipal Operations Committee.									
C.5.c.iii Complaint and Spill Response Pho	one Number and Spill								
List below or attach your complaint and spill respon	se phone number and spill contact list.								
See APPENDIX C5: Attachment: C5ciii Construction	-Illegal Discharge-Industrial Contacts								
Contact	Description	Phor	e Numb	er					

C.5.d.iii Evaluation of Mobile Business Program

Describe implementation of minimum standards and BMPs for mobile businesses and your enforcement strategy. This may include participation in the BASMAA Mobile Surface Cleaners regional program or local activities.

Description:

Response to complaints/ observations of illicit discharges is thru WVCWP, who follows ERP procedures and conveys appropriate information, such as BMPs recommended by BASMAA Mobile Surface Cleaners Program. Municipal Staff and contractors are directed to utilize the same Mobile Surface Cleaner BMPs. See also SCVURPPP's FY 0910 Annual Report, Section C.5 Illicit Discharge Detection and Elimination, for a description of efforts by IND/IDDE AHTG and the BASMAA Municipal Operations Committee to address mobile businesses.

C.5.e.iii Evaluation of Collection System Screening Program

Provide a summary or attach a summary of your collection screening program, a summary of problems found during collection system screening and any changes to the screening program this FY.

Description:

Continued with efforts to inspect the storm drain system and clean at least 50% of the system. Meetings with the contractor to modify data collection, to separately report man-made debris (litter) from leaves/natural debris, and to begin tracking storm drain markings Data and field reports will be used during the next cycle of system inspection and cleaning. Efforts are also underway to maximize system cleaning areas based on priority/need rather than simple geographic boundries, and which takes into account probable trash capture device locations. See also SCVURPPP's FY 0910 Annual Report, Section C.5 Illicit Discharge Detection and Elimination, for a description of the IND/IDDE AHTG activities, including development of collection system screening program guidance.

C.5.f.iii.(1), (2), (3) Spill and Discharge Complaint Tracking

Spill and Discharge Complaint Tracking (fill out the following table or include an attachment of the following information)

The one incident that was not able to be resolved within 10 days was an incident that involved numerous types of violations and multiple regulating agencies/ city departments. [Urban runoff staff worked with the planning department to prevent construction permits /sale of property until clean up was made to the satisfaction of both the city and fire department.

	Number	Percentage
Discharges reported (C.5.f.iii.(1))	16	
Discharges reaching storm drains and/or receiving waters (C.5.f.iii.(2))	2	13%
Discharges resolved in a timely manner (C.5.f.iii.(3))	16	100%

C.5.f.iii.(4) Summary of major types of discharges and complaints

Provide a narrative or attach a table and/or graph.

See APPENDIX C5: Attachment: A.C.5.f.iii(4) Summary of IDDE by Incident Type.

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Section 6: Provision C6 Construction Site Controls



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Section 6 – Provision C.6 Construction Site Controls

C.6.a.iii Legal Authority						
(For FY 09-10 Annual Report only) Is your agency's legal a	uthority adequate for C.6 compliance	èś	Χ	Yes		No
If No , explain:						=
C.6.b.ii.(3) Enforcement Response Plan						
(For FY 09-10 Annual Report only) Was your Enforcement I	Response Plan developed and implen	nented by April 1, 2010?	Χ	Yes		No
If No , explain:		-				_
C.6.e.iii.1.a, b, c Site/Inspection Totals						
Number of sites disturbing < 1 acre of soil requiring storm water runoff quality inspection (i.e. High Priority)	Number of sites disturbing ≥ 1 acre of soil	Total number of storm wo inspections cor			Juali	ły
(C.6.e.iii.1.a)	(C.6.e.iii.1.b)	(C.6.e.iii.1.	.c)			
Data not captured this year	Data not captured this year	LG- 13*				

Number of Violations ¹	% of Total Violations ²
1	1
'	14%
0	0
2	29%
1	14%
3	43%
0	0
7	100%
	2 1 3 0

Notes:

¹Count one violation in a category for each site and inspection regardless of how many violations/problems occurred in the BMP category.

²Percentage calculated as number of violations in each category divided by total number of violations in all six categories.

C.6.e.iii.1.e Construction Related Storm Water Enforcement

	Enforcement Action (as listed in ERP) ¹	Number Enforcement Actions Taken	% Enforcement Actions Taken ²
Level 1	No action/ no incident found	8	na
Level 2	Verbal Warning and/or Education	5	100%
Level 3	Notice to Comply	0	0%
Level 4	Notice of Violation/ Administrative Action/ Penalties	0	0%
Total		5* (*excludes 'no action')	100%

Notes:

C.6.e.iii.1.f, g Illicit Discharges

	Number
Number of illicit discharges, actual and those inferred through evidence (C.6.e.iii.1.f)	Data not captured this year
Number of sites with discharges, actual and those inferred through evidence (C.6.e.iii.1.g)	Data not captured this year

¹Agencies should list the specific enforcement actions as defined in their ERPs.

²Percentage calculated as number of each type of enforcement action divided by the total number of enforcement actions.

C.6.e.iii.1.h, i Violation Correction Times

	Number	Percent
Violations fully corrected within 10 business days after violations are discovered or otherwise considered corrected in a timely period (C.6.e.iii.1.h)	5	100%²
Violations not fully corrected within 30 days after violations are discovered (C.6.e.iii.1.i)	0	0%3
Total number of violations for the reporting year ¹	5	100%

Notes:

C.6.e.iii.(2) Evaluation of Inspection Data

Describe your evaluation of the tracking data and data summaries and provide information on the evaluation results (e.g., data trends, typical BMP performance issues, comparisons to previous years, etc.).

Description:

While in-field observation and enforcement of stormwater / construction site BMPs have been conducted as a matter of routine, formal tracking and inspection reports are new implementation levels effective with the MRP. During FY0910 efforts were focused on the development and review of SW Inspection Data Collection Forms and corresponding data tracking tables thru participation in SCVURPPP's C3PO AHTG. Training and use of new county-wide inspection forms is scheduled for implementation during FY1011 and will be reflected in the next Annual Report.

In Los Gatos, a limited number of inspections were conducted while field testing early versions of data collection forms to introduce inspectors to their use and field test SOP for recording data in preparation for Annual Report.

C.6.e.iii.(2) Evaluation of Inspection Program Effectiveness

Describe what appear to be your program's strengths and weaknesses, and identify needed improvements, including education and outreach.

Description:

Generally contractors working in the area are well aware of stormwater/urban runoff protection BMPs, so typical issues that come up are quickly addressed/resolved before a discharge occurs. In FY 09-10 efforts were focused on the development and review of SW Inspection Data Collection Forms and corresponding data tracking tables thru participation in SCVURPPP's C3PO AHTG. Training and use of new county-wide inspection forms is scheduled for implementation during FY1011 and will be reflected in the next Annual Report. In Los Gatos, a limited number of inspections were conducted while field testing early versions of data collection forms to introduce inspectors to their use and field test SOP for recording data in preparation for Annual Report. WVCWP will provide training to inspectors on the new SCVURPPP data collection forms and excel data tracking spreadsheets in Fall 2010 and subsequently inspections with the new forms will begin. Participation in the SCVURPPP's

¹Total number of violations equals the number of initial enforcement actions (i.e. one violation issued for several problems during an inspection at a site). It does not equal the total number of enforcement actions because one violation issued at a site may have a second enforcement action for the same violation at the next inspection if it is not corrected.

²Calculated as number of violations fully corrected in a timely period after the violations are discovered divided by the total number of violations for the reporting year.

³Calculated as number of violations not fully corrected within 30 days after the violations are discovered divided by the total number of violations for the reporting year.

Construction Ad Hoc Task Group (AHTG) was provided by WVCWP and includes review of AHTG products; Participation in the BASMAA Development Committee was provided through SCVURPPP. Refer to SCVURPPP's FY0910 C.6 Construction Site Control section of the Annual Report for a description of activities of the Construction AHTG and the BASMAA Development Committee.

C.6.f Staff Training Summary

Training Name	Training Dates	Topics Covered	No. of Inspectors in Attendance	Percent of Inspectors in Attendance
SCVURPPP Annual Inspector Training	10/21/09	Construction Site Inspection Training • Current construction site regulations & responsibilities • effective erosion and sediment control BMPs • inspection procedures See SCVURPPP FY09-10 Annual Report for more details.	3	Data not tracked in this format this year
SCVURPPP Construction Stormwater Management Workshop	1/19/10 and 1/20/10	Construction Management: Stormwater • How to comply with the New Statewide Construction General Permit • Simple and effective stormwater BMPs (Best Management Practices) for small and large construction projects • Selecting and maintaining BMPs during construction • Monitoring and reporting requirements • Post construction stormwater management techniques See SCVURPPP FY09-10 Annual Report for more details.	1	Data not tracked in this format this year
SCVURPPP Annual C3 Workshop	6/8/10	Complying with New Stormwater Requirements for New and Redevlopment Projects See SCVURPPP FY09-10 Annual Report for more details.	3	Data not tracked in this format this year
SCVURPPP Rural Public Works Training – in	3/23/10 (in class)	Rural Roads BMP Installation Training	0	Data not

C.6 - Construction Site Controls

class and in field	and 3/24 or 3/25/10 (in field)	In-class training includes practical and effective best management practices (BMPs) for road maintenance to protect riparian habitat, aquatic species, and water quality. In-field trainings will demonstrate the correct way to properly use and install the following BMPs: • Inlet protection • Silt fence • Straw wattles (coir logs) • Straw Bales • Erosion Control Blankets (2-3) kinds • Mulching/seeding • Planting Strategies		tracked in this format this year
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Section 7: Provision C7 Public Information and Outreach



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Section 7 – Provision C.7. Public Information and Outreach

C.7.b.ii.1 Advertising Campaign

Summarize advertising efforts. Include details such as messages, creative developed, and outreach media used. The detailed advertising report may be included as an attachment. If advertising is being done by participation in a countywide or regional program, refer to the separate countywide or regional Annual Report.

Summary:

Centralized advertising campaign for stormwater/urban runoff is conducted through SCVURPPP and BASMAA. The following reports summarize countywide advertising efforts conducted during FY09-10 and are included in the Program's FY0910 Annual Report Section C.7 Public Information and Outreach:

- FY 09-10 Watershed Watch Campaign Annual Campaign Report
- FY 09-10 Watershed Watch Partner Report
- FY 09-10 Watershed Watch Web Statistics ReportActive participation in SCVURPPP's AHTG is through West Valley Clean Water program, whose staff provides review and input on deliverables and strategies. In addition, local advertising is carried out through West Valley Clean Water Program (WVCWP), is directed towards specific POCs and demographic characteristics of the West Valley Communities of Campbell, Los Gatos, Monte Sereno and Saratoga. WVCWP's main strategy in recent years is to move away from paid 'advertisements,' and focus on placing selected articles in local municipal newsletters (mailed and/or online), local newspaper and developing target specific 'give-away' items for distribution at events. The give-away items which are bundled w/literature, are incentives to take the printed information and 'motivate the recipient to action.' WV CWP also 'advertises' at various municipal facilities with posters and flyers for local and municipal sponsored events. WVCWP also supports and utilizes the Watershed Watch website to advertise local events (i.e., Mercury take back events). Details regarding local advertising and material distribution efforts are included in Appendix C7.

SEE APPENDIX C7: Attachment C7bc Local Advertising and Media Relations

C.7.b.iii.1 Pre-Campaign Survey

(For the FY 10-11 Annual Report only) Summarize survey information such as sample size, type of survey (telephone survey, interviews etc.). Attach a survey report that includes the following information. If survey was done regionally, refer to a regional submittal that contains the following information:

- Summary of how the survey was implemented.
- Analysis of the survey results.
- Discussion of the outreach strategies based on the survey results.
- Discussion of planned or future advertising campaigns to influence awareness and behavior changes regarding trash/litter and pesticides.

Not required for this Annual Report

Place an X in the appropriate box below:

Survey report attached

Reference to regional submittal:

C.7.c Media Relations

Summarize the media relations effort. Include the following details for each media pitch in the space below, AND/OR refer to a regional report that includes these details:

- Topic and content of pitch
- Medium (TV, radio, print, online)
- Date of publication/broadcast

Summary:

Media Relations for stormwater/urban runoff is conducted through SCVURPPP and BASMAA. The following separate report developed by BASMAA summarizes media relations efforts conducted during FY 09-10:

BASMAA Media Relations Final Report

This report is included within the C.7 Public Information and Outreach section of Program's FY 09-10 Annual Report

Active participation in SCVURPPP's AHTG is through West Valley Clean Water program, which provides review of deliverables and strategies; for example WVCWP staff participated in AHTG review and provided feedback on bus ads for anti-litter campaign, participated in development and review of a video ad for the anti-litter campaign.

Local media coverage is coordinated through West Valley Clean Water Program (WVCWP), and focuses press release/articles on local events addressing specific POCs and BMPs of interest to the demographic characteristics within the West Valley Communities. Media coverage in the WV area consists of 3 local weekly papers (Campbell Reporter, Los Gatos Weekly, Saratoga News), four Municipal Newsletters (printed/mailed, edelivery and online available), municipal website postings and postings in municipal facilities. Press Releases to local papers typically involve a local event or occurrence which provides an opportunity to highlight a POC and corresponding pollution prevention measure which residents can employ. Articles in municipal newsletters typically provides an opportunity to inform residents of POCs in a more direct or restrictive manner, as well as provide BMP options for preventing polluted discharges to the storm drain system and creeks. In addition to urban runoff specific articles, municipal newsletters often carry other relevant topics to stormwater, such as HHW, composting or solid waste. Use of municipal websites for conveying information tends to be more abbreviated sound bites, quick tips or notification of events. This type of communication works best with

time sensitive and transient information. For examples and details regarding local press and media related efforts **SEE APPENDIX C7: Attachment C7bc Local Advertising and Media Relations**

C.7.d Stormwater Point of Contact

(For FY 09-10 Annual Report only, unless changes made) Provide details of website or phone number used as the point of contact. Report on how the point of contact is publicized and maintained. If any change occurs in this contact, report in a subsequent Annual Report.

Contact Summary:

The main stormwater pollution prevention point-of-contact to the general public is publicized and maintained thru the West Valley Clean Water Program, joint urban runoff program for City of Campbell, Town of Los Gatos, City of Montes Sereno and City of Saratoga.

WVCWP website address: http://www.cleancreeks.org
WVCWP general information e-mail: info@cleancreeks.org
WVCWP general information phone number: 408.354.5385

Contact information is publicized on locally created and distributed materials and articles, on SCVURPPP outreach materials and websites (which is maintained by the Program and their authorized agents).

Collectively, with other SCVURPPP co-permittees, the Watershed Watch Campaign provides a hotline (1-866-WATHERSHED) and online ability to make inquiries, report illegal discharges and find volunteer opportunities (www.mywatershedwatch.org).

C.7.e Public Outreach Events

Describe general approach to event selection. Provide a list of outreach materials and giveaways distributed. Use the following table for reporting and evaluating public outreach events

We work together with three other west valley communities through our joint urban runoff program, West Valley Clean Water Program (WVCWP) and SCVURPPP to collectively meet Public Outreach Event participation levels. Event selection (type of event and level of support/hosting) is based upon pollutant of concern, applicability, and ability to influence local residents. WVCWP also participates in SCVURPPP's WEO AHTG and its various sub-groups, and typically provides staffing for various SCVURPPP events. See SCVURPPP's Table "C.7 Public Information and Outreach section of Program's FY 09-10 Annual Report" summarizing countywide Public Outreach events.:

For local events highlighting urban runoff and stormwater pollution prevention, the level of effort for support is largely based upon an estimated return on effort – the first level of effort is utilization/leveraging of an existing event. Utilization of an existing/related municipal event (i.e., municipal Public Works Open House event), dictates that stormwater messages be general topics with highlights of common POCs -like litter and pesticides. Typically such an event lends itself simply to dissemination of literature and requires a high content of 'give-aways' to entice visitors in engagment of information sharing. Leveraging a broader based county-wide or nationally recognized event (like Pollution Prevention Week) provides a better opportunity to focus on POCs and gain a higher return of audience interaction; plus there is the added benefit to 'scale' – higher visibility /publicity without exponential increase of cost or resources. The second level of effort is a partnership or co-hosting of an event, where efforts are shared. Examples are our partnership with schools for school-yard/creek clean-ups and co-hosting Mercury Thermometer Exchange Events. The third level of effort is solely hosting an event for the single purpose of stormwater information dissemination and/or public participation (i.e., trash hot spot clean-up, staff training).

For more information on local Public Outreach Events see APPENDIX C7: Attachment C7egh Events

Event Details	Description (messages, audience)	Evaluation of Effectiveness
Provide event name, date, and location. Indicate if event is local, countywide or regional.	Identify type of event (e.g., school fair, farmers market etc.), type of audience (school children, gardeners, homeowners etc.) and outreach messages (e.g., Enviroscape presentation, pesticides, stormwater awareness)	Provide general staff feedback on the event (e.g., success at reaching a broad spectrum of the community, well attended, good opportunity to talk to gardeners etc.). Provide other details such as: • Estimated overall attendance at the event. • Number of people that visited the booth, comparison with previous years • Number of brochures and giveaways distributed • Results of any spot surveys conducted
Event: Car Wash Fundraising Event Dates: 7/26/09 Location: Del Taco Parking Lot, Campbell Local, private event Fundraiser,	Type of Event: private -fundraising [Susan G. Komen Cancer "Walk for Life"] Audience: residents Message: prevent runoff pollution from car washing	Feedback: This event was successful and the group returned in June 2010 to borrow the Kit again. Estimated Attendance: 4 adults managed the car wash; unknown how many cars passed thru, however organizer was satisfied with amount of funds raised for each day.
Event: Pollution Prevention Resource Fair Date: 9/23/09	Type of Event: Thermometer Exchange, battery recycling, eyeglasses drop-off, cell-phone	Estimated Attendance: 150 residents Items collected:

Location: Campbell Community Center Local event, part of National Event (Pollution Prevention Week)	recycling, and medications disposal. Audience: residents. Message: stormwater and pollution, especially mercury pollution (i.e. related to the thermometer and battery recycling opportunity).	242.5 lbs of pharmaceuticals 57 thermometers 18 cell phones 95.5 lbs of batteries Brochures & Giveaways Distributed: 99x - reusable bags. 45x Native Seed Packets with Healthy Gardens: Naturally Managing Pests flyer 30x /10 pollution prevention tri-fold with Watershed Watch Discount Card 44x Fly Swatters 18x Pest or Pal Activity guide 14x Pests Bugging You?
Event: Thermometer Exchange Date: 10/7/09 Location: Saratoga Senior/ Community Center Local, part of POTW regional effort	Type of Event: Thermometer Exchange, battery recycling, eyeglasses drop-off, and cell-phone recycling Audience: residents.in particular senior citizens; Message: stormwater and pollution, especially mercury pollution (i.e. related to the thermometer and battery recycling opportunity).	Feedback: This event was successful with Saratoga's senior citizens; they appeared to be residents who had a number of glass thermometers that needed to be properly disposed of. Estimated Attendance: 126 residents Items collected: 216 mercury thermometers
Event: Thermometer Exchange Date: 4/11/10 Location: Los Gatos Farmers' Market Local, part of "Keep Los Gatos Beautiful" Month .	Type of Event: Thermometer Exchange Audience: residents, in particular senior citizens; Message: stormwater and pollution, especially mercury pollution (i.e. related to the thermometer and battery recycling opportunity).	Feedback: Due to very rainy weather at this outdoor event, it turned out to not be very productive. Extensive outreach/advertising had been conducted. Estimated Attendance: 10 residents stopped at booth, despite rainy conditions. Items collected: 1 mercury thermometer was collected. Brochures & Giveaways Distributed: 10x - HHW Tri-fold 1x - Medication Disposal 1x - Seafood Watch Guide - Spanish 1x - Seafood Watch - Sushi Guid 1x - What You Don't Know About Mercury

C.7 – Public Information and Outreach

		8x – Grease Scrapers 4x – Grow It Guide 4x – 10 Most Wanted Bugs 1x – Wonder of our Water Works
Event: Arbor Day Date: Location: City of Campbell Local, part of national recognition of Arbor Day and Earth Day	Type of Event: Annual event recognizing efforts to preserve trees. Audience: residents Message: The value of trees, and encourage planting of trees appropriate to the area (pest resistant, etc.).	Feedback: Well attended by students and residents
Event: Arbor Day Date: 4/22/10 Location: City of Saratoga, Azule Park Local, part of national recognition of Arbor Day and Earth Day	Type of Event: Annual event recognizing efforts to preserve trees. Audience: residents, youth/children Message: The value of trees, and encourage planting of trees appropriate to the area (pest resistant, etc.).	Feedback: Well attended by students and residents Estimated Attendance: 60 attendees Brochures & Giveaways Distributed: 5x – "You are the Solution to Water Pollution" 15x – "Kids Guide to Backyard Bugs" 18x – "Pests Bugging You" brochures 38x – "Original Pest Control" fly swatters
Event: Arbor Day Date: 4/30/10 Location: Town of Los Gatos, Belgatos Park Local, part of national recognition of Arbor Day and Earth Day	Type of Event: Annual event recognizing efforts to preserve trees. Audience: residents, youth/children; Targeted the Bel Gatos neighborhood and local schools. Message: The value of trees, and encourage planting of trees appropriate to the area (pest resistant, etc.).	Feedback: This year was a celebration of the Town's 30th year to have been named a "Tree City USA". Town staff planted 30 trees at various park locations in recognition of this honor. Estimated Attendance: 100 elementary schoolchildren from Mulberry School – pre-K through 5th grade and many residents Brochures & Giveaways Distributed: 14x – "Soil Matters" booklets 8x – "Stream Care Guide" booklets 12x – "Pests Bugging You" brochures 14x – "Clean It Guides" 80x – "Original Pest Control" fly swatters 50x – "Get the Scoop – Don't Pollute" pencils 100x – "Pest or Pal" Activity guides/booklets
Event: Bike to Work Day 2 Date: May 13, 2010	Type of Event: Annual event held on the third Friday of May across the United States and	Feedback: Muni offices received positive feedback from staff who participated in the event.

Locations: City of Campbell Municipal offices Local, part of regional/national recognition	Canada that promotes the bicycle as an option for commuting to work. Audience: Municipal employees Message: Encourage people to try bicycle commuting as an alternative to driving, which can help reduced various forms of pollution, including copper pollution in waterways.	
Event: Bike to Work Day 2 Date: May 13, 2010 Locations: Town of Los Gatos Municipal offices Local, part of regional/national recognition	Type of Event: Annual event held on the third Friday of May across the United States and Canada that promotes the bicycle as an option for commuting to work. Audience: Municipal employees Message: Encourage people to try bicycle commuting as an alternative to driving, which can help reduced various forms of pollution, including copper pollution in waterways.	Feedback: Muni offices received positive feedback from staff who participated in the event.
Event: Watershed Watch Car Wash Event Date: May 19, 2010 Location: Delta Queen Classic Car Wash, 981 E Hamilton Ave, Campbell Regional/ Countywide	Type of Event: Type of Event: Car Wash Audience: Residents/ car wash customers Message: Impacts of car washing on stormwater pollution.	Feedback: Due to a rainy day forecast, attendance was low at this event. Estimated Attendance: 45 vehicles Brochures & Giveaways Distributed: 34 Watershed Brochures (gen outreach) 49 Watershed Watch Discount Cards
Event: Los Gatos Public Works Open House Date: 5/19/10 Location: Town of Los Gatos Corporation Yard Local, part of regional/national recognition	Type of Event: Municipal Outreach and Education Audience: Residents, Students (3 rd Grade) Message: ,General stormwater pollution, w/ demonstration using Enviroscape	Feedback: This event was well-attended. Estimated Attendance: 80 Third Grade students,6 teachers and 9 parent chaperones; additionally several members of the public (residents) and a few neighboring municipal staff members Brochures & Giveaways Distributed: 6x – "Naturally Managing Pests" IPM Fact Sheet 12x – Copper Tri-fold with Discount Card 9x – "Original Pest Control" fly swatter 40x – "Get the Scoop – Don't Pollute" pencils 40x – "Watershed Watch" tattoos

1 Event: Classroom Enviroscape Demonstration Date: 5/20/10 Location: St. Mary's School (K-8), Los Gatos Local	Type of Event: Annual School Outreach Audience: Students (Kdg) Message: ,General stormwater pollution, including: trash/litter, re-usable containers in lunches, pet waste, car washing, pesticides, vehicle fluids and construction dirt.	Feedback: The teachers gave positive feedback, and stated they would like to continue to have WVCWP return each year. Attendance: 28 Students (2 Kindergarten classes), 2 Teachers Brochures & Giveaways Distributed: 28 pencils and "Watershed Puzzles Worksheets"
Event: Car Wash Fundraising Event Dates: 6/26/10 Location: Del Taco Parking Lot, Campbell Local, private event Fundraiser,	Type of Event: private -fundraising [Susan G. Komen Cancer "Walk for Life"] Audience: residents Message: prevent runoff pollution from car washing	Feedback: This is the same group returning to borrow the Kit again. The group has informed WVCWP they would like to make their car wash an annual fundraiser, and continue to utilize the car wash kit. Estimated Attendance: 4 adults plus 4 kids managed the car wash; unknown how many cars passed thru, however organizer was satisfied with amount of funds raised for each day.

C.7.f. Watershed Stewardship Collaborative Efforts

Summarize watershed stewardship collaborative efforts and/or refer to a regional report that provides details. Describe the level of effort and support given (e.g., funding only, active participation etc.). State efforts undertaken and the results of these efforts. If this activity is done regionally refer to a regional report.

Evaluate effectiveness by describing the following:

- Efforts undertaken
- Major accomplishments

Summary:

During FY 09-10, the Program actively supported the Santa Clara Basin Watershed Initiative (\$CBWMI), including the Core Group, the Land Use Subgroup, and the Trash Subgroup (now the Santa Clara Valley Zero Litter Initiative, aka ZLI); the Bay Area Macroinvertebrate Bioassessment Information Network (BAMBI); and the Stevens & Permanente Creeks Watershed Council; Information on these efforts is included within the C.7 Public Information and Outreach section of the Program's FY 09-10 Annual Report. WVCWP was also active in the Silicon Valley Anti-Litter Campaign (\$CVAL) and Trash Subgroup (now the Santa Clara Valley Zero Litter Initiative, aka ZLI).

During FY 09-10, the Town actively supported and implemented the Santa Clara Valley Water Resources Protection Collaborative Guidelines and Standards for Land Use Near Streams when working with prospective applicants and when reviewing development applications subject to these guidelines

C.7.g. Citizen Involvement Events

List the types of events conducted (e.g., creek clean up, storm drain inlet marking, native gardening etc.). Use the following table for reporting and evaluating citizen involvement events.

Event Details	Description	Evaluation of effectiveness
Eveni Derdiis	Description	Evaluation of effectiveness
Provide event name, date, and location. Indicate if event is local, countywide or regional	Describe activity (e.g., creek clean-up, storm drain marking etc.)	Provide general staff feedback on the event. Provide other evaluation details such as: Number of participants. Any change in participation from previous years. Distance of creek or water body cleaned Quantity of trash/recyclables collected (weight or volume). Number of inlets marked. Data trends
The following separate reports developed by SCVURF about citizen involvement events conducted during F	PPP and other organizations also include information PY 09-10:	
 Watershed Watchers: Keeping Our Waterways Clyear Summary from Alviso Education Center) 	ean: FY 09-10 Fourth Quarter Report (includes end-of-	
Going Native Garden Tour 2010- Summary Report		
These reports are included within the C.7 Public Inform Annual Report. For more information on local Citizen Involvement Eve	-	
Event: Coastal Cleanup Day 2009	Creek Clean Up Event	Volunteers: 11
Date: 9/19/09	Creek Cledit op Everti	Results:
Location: San Tomas Aquino Creek @ Westmont High, Campbell		Trash collected: 330 Lbs. Recyclables: 90Lbs.
Local site, part of County-wide effort and International event.		
Event: Great American Pick-up	Clean Up Event	Volunteers: 100
Date: 5/8/10		Results:
Location: City of Campbell, 4 sites		29 partially-filled bags of recyclables
Local site, part of County-wide Effort		52 partially-filled bags of trash
		Materials Distributed:
		8x – "Soil Matters" literature

C.7 – Public Information and Outreach

		 10x – "Pests Bugging You" brochure 14x – "Clean-It Guides" 5x – "Mercury – What You Don't Know" brochures 42x – "Strip" thermometers 4x Copper Tri-fold w/Discount Card attached 20x "Original Pest Control" fly swatters 20x – "2000 Creek Cleanup" bandanas 12x – Lip Balm 35x – "Get the Scoop – Don't Pollute" pencils 3x – "Native Plants" seeds with "10 Most Wanted Bugs" brochure attached
Event: Creek Cleanup Date: 4/17/10 Location: Prospect High School/ Saratoga Creek at Prospect Ave, Saratoga Local Event	Creek Clean Up Event	Students that participated were very enthusiastic. Participants: • 11 Prospect High School students • 1 Teacher • WVCWP & City of Saratoga staff Results: • 14 partially-filled 30 gal. trash bags Materials Distributed: • 5x "Your Copper & Your Creeks" tri-folds (with Car Wash Discount card) • 5x "Native Plants" seeds (with "10 Most Wanted" bug brochures attached) • 5x "Original Pest Control" Fly Swatters • 2x "Don't Litter" license plate covers
Event: National River Cleanup Day 2010 Date: 5/15/10 Location: San Tomas Aquino Creek @ Westmont High, Campbell Local site, part of County-wide effort and National event.	Creek Clean-Up Event	Volunteers: 16 (8 of these were families associated with a local elementary school where the Zun Zun assembly was held on 12/10/09). Materials Distributed: • 5x – "You're the Solution to Water Pollution" brochures • 10x – "Adopt a Creek" lanyards

		9x - Re-usable bags (sponsored by Safeway) 10x – "Watershed Watch" tattoos
Event: Classroom Enviroscape Demonstration Date: 5/20/10 Location: St. Mary's School (K-8), Los Gatos Local	School Outreach	Feedback: The teachers gave positive feedback, and stated they would like to continue to have WVCWP return each year. Attendance: 28 Students (2 Kindergarten classes), 2 Teachers Brochures & Giveaways Distributed: • 28 pencils and "Watershed Puzzles Worksheets"

C.7.h. School-Age Children Outreach

Summarize school-age children outreach programs implemented. A detailed report may be included as an attachment. Use the following table for reporting school-age children outreach efforts.

Use the following table for reporting so	chool-age chilateri ooneach enons.		
Program Details	Focus & Short Description	Number of Students/Teachers reached	Evaluation of Effectiveness
Provide the following information: Name, Grade or level (elementary/ middle/ high)	Brief description, messages, methods of outreach used	Provide number or participants	Provide agency staff feedback. Report any other evaluation methods used (quiz, teacher feedback etc.). Attach evaluation summary if applicable.
The following separate reports develor about school-age children outreach	ped by SCVURPPP and other organizations als efforts conducted during FY 09-10:	o include information	
 ZunZun School Assemblies 	for Watershed Watch Campaign- FY 09-10 Acc	ademic Year Final Report	
 Memorandum- Evaluation 	of the School Assembly Program- FY 09-10		
 Watershed Watchers: Keep end-of-year Summary fron 	oing Our Waterways Clean: FY 09-10 Fourth Qu n Alviso Education Center)	arter Report (includes	
These reports are included as within the Annual Report.	ne C.7 Public Information and Outreach sectio	n of Program's FY 09-10	
For more information on local School	Outreach Events see APPENDIX C7: Attachmer	nt C7egh Events	
Program Details	Focus & Short Description	Number of Students/ Teachers reached	Evaluation of Effectiveness
ZunZun School Assemblies for Watershed Watch Campaign	See FY 09-10 Academic Year Final Report for assembly details	Marshall Lane Elementary Campbell	For full details on effectiveness of the Zun Zun shows in general, see the Program (SCVURPPP) report Section C.7.h. and Memorandum- Evaluation of the School Assembly Program- FY 09-10.

		12/10/09 2 Shows 550 students Capri Elementary Campbell 1/26/09 2 Shows 600 students Foothill Elementary Saratoga 5/25/10 1 Show 380 students Argonaut Elementary Saratoga 6/4/10 1 Show 500 students	
Watershed Watchers Program at Don Edwards Wildlife Refuge in Alviso Grade level: K-8	See Watershed Watchers: Keeping Our Waterways Clean: FY 09-10 Fourth Quarter Report (includes end-of-year Summary from Alviso Education Center)	Christa McAuliffe School Village Elementary Sacred Heart Rolling Hills Hillbrook Blossom Hill	For full details on effectiveness of the Watershed Watchers Program, see the Program (SCVURPPP) report Section C.7.h and the Watershed Watchers Fourth Quarter Report included in the Program Annual Report Appendix 7-5. FY 09-10 WVC Schools which sent field trips to the Watershed Watchers Program:
Creek Cleanup Prospect High School Saratoga 4/17/10	Topic: Trash Description: 600 feet of creek bank, near the High School, were cleaned.	Participants: 11 Prospect High School students 1 Teacher WVCWP & City of Saratoga staff	WVCWP provided trash bags, gloves and litter grabbers for this event. Students handled monitoring tasks during cleanup. 14 partially-filled 30 gal. trash bags were collected. See "C.10 Trash" for details.

Creek Cleanup Sacred Heart School (K-8) Saratoga 5/5/10	Topic: Trash Description: Cleanup of a schoolyard and adjacent creek.	Participants: Appx. 40 students 1 parent WVCWP staff	Participants selected the following 'give-away items: • 5x "Your Copper & Your Creeks" tri-folds (with Car Wash Discount card) • 5x "Native Plants" seeds (with "10 Most Wanted" bug brochures attached) • 5x "Original Pest Control" Fly Swatters • 2x "Don't Litter" license plate covers WVCWP provided trash bags, gloves and litter grabbers for this event. This event was very effective in that 40 students, from a small school, participated – which demonstrated a high level of interest. Students handled monitoring tasks. Results: 10 partially-filled bags of trash were collected. Results were: 20 lbs trash 5 lbs recyclables School yard and .575 miles of creek and creekbank were cleaned.
Los Gatos Public Works Open House 5/19/10 (3 rd Grade students attended)	Topics: Litter, Trash, Pet Waste, Car Washing Description: Municipal Public Works/Operations Open House Event	80 Third Grade students attended.	Attendees chose to take: 6x – "Naturally Managing Pests" IPM Fact Sheet 12x – Copper Tri-fold with Discount Card 9x – "Original Pest Control" fly swatter 40x – "Get the Scoop – Don't Pollute" pencils 40x – "Watershed Watch" tattoos This event was well-attended. Until a few years ago, LG staff took this program directly to the schools, but for the past several years the venue has been changed to recruit students to come to the Corp Yard itself. It is rewarding to see this many students make the effort to come to the site and attend the event.
Classroom outreach with Enviroscape	Topics: Litter, reusable lunch items, pet waste, car washing	Presentation was given to 2 Kindergarten classes	Having a relevant story read prior to the presentation was very effective for a Kindergarten class.

C.7 – Public Information and Outreach

St. Mary's School (K-8) 5/20/10	Description: Enviroscape Demonstration and Schoolyard litter pick-up	28 Students 2 Teacjers 1 Parent	The students loved the presentation and really knew the answer to the question "where does the water/pollution go?". The teachers also gave positive feedback, and stated they would like to continue to have WVCWP return each year, 28 "Watershed Puzzles Worksheets" were distributed to the students.
Creek Education program at Audubon Environmental Education Center, 3rrd Grade students Various dates in FY 09-10	Topics: creek, watersheds, habitat, litter Description: Creek Education Field Trip	In FY 09-10 student participation was: • Blue Hills School 64 students 14 parents • Meyerholz & Murdoch-Portal Schools combined 15 students	

Section 8: Provision C8 Water Quality Monitoring



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Section 8 - Provision C.8 Water Quality Monitoring

C.8 Water Quality Monitoring

State below if information is reported in a separate regional report. Municipalities can also describe below any Water Quality Monitoring activities in which they participate directly, e.g. participation in RMP workgroups, fieldwork within their jurisdictions, etc.

Summary

During FY 09-10, we contributed to the SCVURPPP Monitoring and Assessment Program which conducts water quality monitoring in Santa Clara Valley creeks and rivers. In coordination with the BASMAA Regional Monitoring Coalition (RMC). In addition, we contribute financially to the Regional Monitoring Program for Water Quality in the San Francisco Estuary (RMP) and actively participate in RMP committees and work groups. For additional information on monitoring activities conducted by SCVURPPP, BASMAA RMC and the RMP, see the C.8 Water Quality Monitoring section of the Program's FY 09-10 Annual Report. Continued participation in SCVURPPP Monitoring AHTG.

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Section 9: Provision C9 Pesticides Toxicity Controls



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C.9 - Pesticides Toxicity Controls

Section 9 - Provision C.9 Pesticides Toxicity Controls

C.9.a Adopt an Integrated Pest Management (IPM) Policy or Ordinance			
(For FY 09-10 Annual Report only) Attach a copy of your individual IPM ordinance or policy. See Appendix C9: Attachment C.9.a IPM Policy Plan.	Х	Attached	Not attached, explain below
If Not attached , explain:			

C.9.b Implement IPM Policy or Ordinance

Report implementation of IPM BMPs by showing trends in quantities and types of pesticides used, and suggest reasons for increases in use of pesticides that threaten water quality, specifically organophosphorous pesticides, pyrethroids, carbaryl, and fipronil. A separate report can be attached as evidence of your implementation.

Summary:

All pesticide records are filed and available. Typically, little or none of the pesticides listed above are used as a matter of standard operations, to the maximum extent practicable; use of IPM practices has been in place for a number of years. Analysis and identification of trends tends to be less useful in because one chemical may be used for an isolated pest incident one year, then not used again for several years, or not at all as different IPM practices are put into place.

See APPENDIX C9: Attachment C9b Implementation IPM Policy

En ⁻	ter the number of employees that applied or used pesticides (including herbicides) within the scope ar.	e of their dutie	es '	this report	ing	5
	ter the number of these employees who received training on your IPM policy and IPM standard oper it 3 years.	rating proced	du	ures within	the	5
	ter the percentage of municipal employees who apply pesticides who have received training in the perating procedures within the last three years.	e IPM policy c	and	d IPM stan	dard	100%
C.	9.d Require Contractors to Implement IPM		_			
	9.d Require Contractors to Implement IPM d your municipality contract with any pesticide service provider in the reporting year?	Х		Yes	Х	No
Dic	· · · · · · · · · · · · · · · · · · ·	Х]	Yes	Х	No
Dic	d your municipality contract with any pesticide service provider in the reporting year?		<u> </u>	Yes	X	No
Dic	d your municipality contract with any pesticide service provider in the reporting year? ves, attach one of the following: Contract specifications that require adherence to your IPM policy and standard operating proced	dures, OR	ow	vever, form		

C.9.e Track and Participate in Relevant Regulatory Processes

Summarize participation efforts, information submitted, and how regulatory actions were affected **OR** reference a regional report that summarizes regional participation efforts, information submitted, and how regulatory actions were affected.

Summary:

During FY 09-10, we participated in regulatory processes related to pesticides through contributions to SCVURPPP, BASMAA and CASQA. For additional information, see the Regional Pollutants of Concern Report submitted by BASMAA on behalf of all MRP Permittees. This Report is included within the Program's FY 09-10 Annual Report.

C.9.f Interface with County Agricultural Commissioners

Provide a summary of improper pesticide usage reported to the County Agricultural Commissioner and follow-up actions to correct violations, if any. A separate report can be attached as your summary.

Summary:

No improper pesticide usage to report

C.9.h.ii Public Outreach: Point of Purchase

Provide a summary of public outreach at point of purchase, and any measurable awareness and behavior changes resulting from outreach (here or in a separate report); **OR** reference a report of a regional effort for public outreach in which your agency participates.

Summary:

The following separate reports developed by SCVURPPP and BASMAA summarize point of purchase outreach efforts conducted during FY 09-10:

- FY 09-10 Store Employee Training Report (SCVURPPP)
- FY 09-10 Store Employee Training Evaluation Summary (SCVURPPP)
- FY 09-10 Store Employee Training Status Table (SCVURPPP)
- FY 09-10 List of Stores in the IPM Store Partnership Program (SCVURPPP)
- FY 09-10 BASMAA "Our Water, Our World" (OWOW) Report (BASMAA)

These reports are included within the C.9 Pesticides Toxicity Control section of Program's FY 09-10 Annual Report.

C.9.h.vi Public Outreach: Pest Control Operators

Provide a summary of public outreach to pest control operators and landscapers and reduced pesticide use (here or in a separate report); **OR** reference a report of a regional effort for outreach to pest control operators and landscapers in which your agency participates.

Summary:

The following separate report developed by SCVURPPP summarizes Public Outreach: Pest Control Operators efforts conducted during FY 09-10:

• FY 09-10 Green Gardener Training Report

This report is included within the C.9 Pesticides Toxicity Control section of Program's FY 09-10 Annual Report.

Section 10: Provision C10 Trash Load Reduction



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Section 10 - Provision C.10 Trash Load Reduction

C.10.a.i Short-Term Trash Loading Reduction Plan

(For FY 10-11 Annual Report only) Provide description of actions/tasks initiated/conducted/completed in developing a Short-Term Trash Loading Reduction Plan (due February 1, 2012).

Description:

Not required for this Annual Report

C.10.a.ii Baseline Trash Load and Trash Load Reduction Tracking Method

(For FY 10-11 Annual Report only) Provide description of actions/tasks initiated/conducted/completed to gather trash loading data and in developing a Baseline Trash Load and Trash Load Reduction Tracking Method (due February 1, 2012).

Description:

A summary of Program accomplishments for this sub-provision are included within the C.10 Trash Load Reduction section of Program's FY 09-10 Annual Report.

C.10.a.iii Minimum Full Trash Capture

(For FY 10-11 Annual Report and Each Annual Report Thereafter) Provide description of actions/tasks initiated/conducted/completed in implementing Minimum Full Trash Capture Devices (due July 1, 2014) within individual jurisdictions. Include information on Full Trash Capture Devices installed under Bay-area Wide Trash Capture Demonstration Project administered by San Francisco Estuary Partnership.

Description:

A summary of Program accomplishments for this sub-provision are included within the C.10 Trash Load Reduction section of Program's FY 09-10 Annual Report. In addition, the Program recently finalized a technical report detailing the results of its Pilot Trash Structural Treatment Control Study implemented in 2007. This technical report is also available within the C.10 Trash Load Reduction section of Program's FY 09-10 Annual Report..

C.10.b.iii Trash Hot Spot Assessment

(For FY 10-11 Annual Report and Each Annual Report Thereafter) Provide volume of material removed from each Trash Hot Spot cleanup, and the dominant types of trash (e.g., glass, plastics, paper) removed and their sources to the extent possible. Provide required photo documentation.

Fill out the following table or attach a summary of the following information.

See APPENDIX C10: Attachments C10biii Trash Hot Spot Assessment Photos

Trash Hot Spot	Cleanup Date	Volume of Material Removed	Dominant Type of Trash	Trash Sources (where possible)
WVC02 San Tomas Aquino Crk	05-15-10	25 bags/~300 pounds	Bottles, Aluminum Cans, Convenience Food items, Cigarette butts, other plastic products	Trash accumulation
WVC03 Saratoga Creek	4-17-10	14 bags	Convenience Food items, other plastic products, paper/cardboards, aluminum cans, plastic bags	Trash accumulation/Litter
WVC04 Los Gatos Creek	6-15-10	10 bags/7 pounds	Paper/carboard, plastic bags, misc., cigarette butts	Litter

FY 2009-2010 Annual Report West Valley Community: Town of Los Gatos

C.10.d Summary of Trash Load Reduction Actions

Provide summary of new trash load reduction actions or increased levels of implementation of existing actions that were implemented after adoption of the MRP (control measures and best management practices) including the types of actions and levels of implementation, and the total trash loads and dominant types of trash removed from each type of action.

Suggested trash load reduction actions to track and report may include:

- Anti-litter Campaigns
- Anti-litter/Dumping Enforcement Activities
- Curbside Recycling Programs
- Education and Outreach Efforts
- Free Trash Pickup/Dropoff Days
- County HHW Program Activities
- Improved Trash Bin Management
- Inspection/Maintenance of Storm Drain Outfalls
- Litter Pickup and Control

- Removal of Homeless Encampments
- Solid Waste Recycling Efforts
- Source Controls/Bans/Prohibitions
- Storm Drain Operation and Maintenance
- Storm Drain Signage/Marking
- Street Sweeping Activities
- Trash Removal from Receptacles
- Volunteer Creek Cleanups

Litter Pickup and Control							
Type of Trash Load Reduction Action	Date of First Implementation	Level of Implementation (specify if level was increased after MRP adoption)	Total Trash Load Removed by Action	Dominant Types of Trash Removed by Action			
Not all trash load reduction actions were tracked by "loads removed" this fiscal year. Once the Trash Load Reduction Tracking Method is developed (see Provision C.10.a.ii), data to fill in this table, including trash loads removed, will be able to be defined and determined for each load reduction action (as feasible). See the Program's FY 09-10 Annual Report for schedule							
Anti-litter Campaign: • SCVURPPP and BASMAA each have Ad Campaigns that address Litter • C/ WVCWP- Zero Litter Initiative participation • C/ WVCWP- Silicon Valley Anti-Litter Campaign (hosted by San Jose)	See SCVURPP Annual Report ZLI- 2008 SVALC- \$2006		N/A	Topics aim to reduce pollution (litter, pesticides) by encouraging better behavior/habits			
Anti-litter/Dumping Enforcement Activities	Part of municipal operations as occurs	As is occurs and is necessary; for NPDES purposes, an increased focus has been placed on anti-litter and dumping near and around creeks and from construction sites.					

FY 2009-2010 Annual Report West Valley Community: Town of Los Gatos

Education and Outreach Efforts: Thru SCVURPPP Watershed Watch website, ad campaign, etc. Thru WVCWP – literature, give-aways, Enviroscape presentations, clean-up events, local newspaper articles, newsletter articles, information board in MS PO.	In place	For NPDES purposes, additional collaborative efforts have been supported-such as the Watershed Watch Campaign, MyWatershedWatch website (www.mywatershedwatch.org) Per NPDES purposes added/adding support and events for various 'take back' of POC related items (e-waste events, mercury thermometer events, clean-up events)	
County HHW Program Activities	In place	As is occurs and is necessary	
Removal of Homeless Encampment	In place, as needed	As is occurs and is necessary	
Solid Waste Recycling Efforts: Curbside Recycling Program- Residential [glass, paper, plastic] By Drop off: oil, batteries, e-waste Improved Trash Bin Management: Solid Waste moved to single recycle bin with lid (from individual sorting bins w/ no lid) Commercial Cardboard Recycling Program – voluntary (paid for service)	In place	As is occurs and is necessary	
Source Controls/Bans/Prohibitions	Not at this time		
Storm Drain Operation and Maintenance Inspection/Maintenance of Storm Drain Outfalls Storm Drain Signage/Marking	In place – circa 1992	SD cleaning program put into place to meet NPDES requirements; data collection/	

		categorization of 'trash/litter' as separate category in 2009, for meeting MRP data collection.	
Street Sweeping Activities	In place – circa 1994		
Trash Removal: Litter Pickup and Control Downtown Parks Public Facilities: City/Town Hall, Community Center, Senior Center, Corporation Yard use of Solar Belly Compactors Free Trash Pickup/Dropoff Days Community Garage Sales	In place – part of municipal services		
Volunteer Creek Cleanups • National River Clean Up Day • Great American Litter Pick-up • Coastal Clean-up • LG Volunteer Program	In place - circa 2003		

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Section 11: Provision C11 Mercury Controls



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Section 11 - Provision C.11 Mercury Controls

C.11.a.i Mercury Recycling Efforts

List below or attach lists of efforts to promote, facilitate, and/or participate in collection and recycling of mercury containing devices and equipment at the consumer level (e.g., thermometers, thermostats, switches, bulbs).

Mercury collection and recycling is available throughout the year at locally sponsored events (private fundraisers), through e-waste drop-off events hosted by the waste hauler and drop-off services at the waste hauler and Santa Clara County HHW program.

Extensive local outreach for events, including specific information on mercury pollution, is conducted regularly through WVCWP and solid waste contractor. Event information is included in **APPENDIX C7: Attachments C7egh Events and C7bc Advertising and Media Efforts.**

Outreach by WVCWP includes press releases to local weekly newspapers and to municipal newsletters. Flyers are posted in public places (such as libraries, community centers, senior center, city/town hall) and information is featured on municipal websites.

Pollution Prevention Fair - 9/22/09 - Campbell Community Center

Event included opportunities for recycling: thermometers, batteries and cell phones

Thermometer Exchange – 10/7/09 – Saratoga Community Center

Event included opportunities for recycling: thermometers and batteries

Thermometer Exchange – 4/11/10 –Los Gatos Farmers' Market (part of "Keep Los Gatos Beautiful" event)

Event focused on recycling thermometers

E-Waste Drop-off event for residents

7/18/09 - Campbell United Church of Christ, Campbell

7/25/09 – Los Gatos United Methodist Church, Los Gatos

7/25/09 – City of Saratoga N. Campus, Saratoga

10/17/09 - Campbell United Church of Christ, Campbell

10/17/09 – Los Gatos United Methodist Church, Los Gatos

10/24/09 – City of Saratoga N. Campus, Saratoga

4/10/10 - Campbell United Church of Christ, Campbell

4/17/10 – Los Gatos United Methodist Church, Los Gatos

5/15/10 – City of Saratoga N. Campus, Saratoga

Municipal Facility annual recycling of 'mercury containing products' includes Fluorescent Bulbs and Batteries.

C.11.a.ii Mercury Collection

Provide an estimate of the mass of mercury collected through these efforts, or provide a reference to a report containing this estimate.

Amount collected:

The methodologies for estimating the mass of mercury collected through mercury collection and recycling efforts are currently in development and are due to the Water Board by September 15, 2010. Therefore, estimates could not be made for FY 09-10. Estimates of the mass of mercury collected through recycling efforts during FY 10-11 will be provided with the FY 10-11 Annual Report (see FY 10-11 BASMAA Regional POC Report).

- C.11.b Monitor Methylmercury
- C.11.c Pilot Projects to Investigate and Abate Mercury Sources in Drainages
- C.11.d Pilot Projects to Evaluate and Enhance Municipal Sediment Removal and Management Practices
- C.11.e Conduct Pilot Projects to Evaluate On-Site Stormwater Treatment via Retrofit
- C.11.f Diversion of Dry Weather and First Flush Flows to POTWs
- C.11.g Monitor Stormwater Mercury Pollutant Loads and Loads Reduced
- C.11.h Fate and Transport Study of Mercury In Urban Runoff
- C.11.i Development of a Risk Reduction Program Implemented Throughout the Region
- C.11.j Develop Allocation Sharing Scheme with Caltrans

State below if information is reported in a separate regional report. Municipalities that participate directly in regional activities to can provide descriptions below.

Summary

A summary of Program accomplishments for these sub-provisions are included within the C.11 Mercury Controls section of Program's FY 09-10 Annual Report and/or the BASMAA Regional POC Report.

Section 12: Provision C12 PCBs Controls



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C.12 - PCB Controls

Section 12 - Provision C.12 PCBs Controls

C.12.a.i,iii Municipal Inspectors Training

(For FY 09-10 Annual Report only) List below or attach description of results of training municipal industrial inspectors to identify, in the course of their existing inspections, PCBs or PCB-containing equipment.

Description:

In FY 09-10, inspector training materials were developed through in-kind contributions of SCVURPPP to BASMAA. Training materials can be found in the BASMAA Regional POC Report.

Through WVCWP, participate in SCVURPPP's AHTG for local applicability of sites [identification of facility types]; also through WVCWP, work with the Industrial/Commercial Site Inspection contractor (see Section 4 Ind/Commercial Discharge Program) to determine which facilities may fall under this category. As sites are identified, they will be inspected and reported upon accordingly. Newly developed training materials by BASMAA will be made available to the Industrial/Commercial Inspection contractor for training implementation.

C.12.a.ii,iii Ongoing Training

(For FY 10-11 Annual Report and Each Annual Report Thereafter) List below or attach description of ongoing training development and inspections for PCB identification, including documentation and referral to appropriate regulatory agencies (e.g. county health departments, Department of Toxic Substances Control, California Department of Public Health, and the Water Board) as necessary.

Description:

Not required for this Annual Report

- C.12.b Conduct Pilot Projects to Evaluate Managing PCB-Containing Materials and Wastes during Building Demolition and Renovation Activities
- C.12.c Pilot Projects to Investigate and Abate On-land Locations with Elevated PCB Concentrations
- C.12.d Conduct Pilot Projects to Evaluate and Enhance Municipal Sediment Removal and Management Practices
- C.12.e Conduct Pilot Projects to Evaluate On-Site Stormwater Treatment via Retrofit
- C.12.f Diversion of Dry Weather and First Flush Flows to POTWs
- C.12.g Monitor Stormwater PCB Pollutant Loads and Loads Reduced
- C.12.h Fate and Transport Study of PCBs In Urban Runoff
- C.12.i Development of a Risk Reduction Program Implemented Throughout the Region

State below if information is reported in a separate regional report. Municipalities that participate directly in regional activities to can provide descriptions below.

Summary

A summary of Program accomplishments for these sub-provisions are included within the C.12 PCB Controls section of Program's FY 09-10 Annual Report and/or the BASMAA Regional POC Report

Section 13: Provision C13 Copper Controls



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C.13 - Copper Controls

Section 13 - Provision C.13 Copper Controls

No
No
_
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C.13.c Vehicle Brake Pads

Reported in a separate regional report.

A summary of the Program's participation with the Brake Pad Partnership (BPP) is included within SCVURPPP FY0910 Annual Report Section C.13 Copper Controls and/or the BASMAA Regional POC Report." Support of the BPP was extended through WVCWP's letters of support for Senate Bill 346.

C.13.d.iii Industrial Sources Copper Reduction Results

List below or attach annotated lists or tables from your Industrial and Commercial Site Controls portion of this report, that highlight copper reduction results among the facilities identified as potential users or sources of copper, facilities inspected, and BMPs addressed. For FY09-10 describe below or highlight in the C.4 Evaluation portion (if provided) of this report the steps taken to revise your program to meet new data tracking and reporting requirements for implementation levels described in C.13.d.ii.

Summary

In FY 09-10, inspector training materials were developed through in-kind contributions of SCVURPPP to BASMAA. Training materials can be found in the BASMAA Regional POC Report

Through WVCWP, participated in SCVURPPP's AHTG for local applicability of sites [identification of facility types]; also through WVCWP, work with the Industrial/Commercial Site Inspection contractor (see Section 4 Ind/Commercial Discharge Program) to determine which facilities may fall under this category. As sites are identified, they will be inspected and reported upon accordingly. Newly developed training materials by BASMAA will be made available to the Industrial/Commercial Inspection contractor for training implementation.

C.13.e Studies to Reduce Copper Pollutant Impact Uncertainties

Revised. Description reads "State below if information is reported in a separate regional report. Municipalities that participate directly in regional activities to can provide descriptions below."

Summary

A summary of Program efforts (i.e., participation in RMP committee and work group meetings) to develop regional studies to reduce copper pollutant impact uncertainties is included within the SCVURPPP FY0910 Annual Report, Section C.13 Copper Controls and/or BASMAA Regional POC Report

Section 14: Provision C14 PBDE, Legacy Pesticides and Selenium Controls



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Section 14 - Provision C.14 PBDE, Legacy Pesticides and Selenium Controls

C.14.a Control Programs for PBDEs, Legacy Pesticides and Selenium Controls

Revised. Description reads "State below if information is reported in a separate regional report. Municipalities that participate directly in regional activities can provide descriptions below."

Summary

A summary of Program efforts (i.e., participation in RMP committee and work group meetings) to develop a Control Program for PBDEs, Legacy Pesticides and Selenium is included within the SCVURPPP FY0910 Annual Report, Section C.14 PBDE, Legacy Pesticides and Selenium and/or in the BASMAA Regional POC Report.

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Section 15: Provision C15 Exempted and Conditionally Exempted Discharges



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C.15 – Exempted and Conditionally Exempted Discharges

Section 15 - Provision C.15 Exempted and Conditionally Exempted Discharges

C.15.b.iii.(1), C.15.b.iii.(2) Planned and Unplanned Discharges of Potable Water

Is your agency a water purveyor?

If No, skip to C.15.b.vi.(2):

If **Yes**, Complete the attached reporting tables or attach your own table with the same information. Describe program highlights below. For FY 09-10 only, describe steps taken to revise your program to meet new monitoring, data tracking and reporting requirements.

Summary:

C.15.b.vi.(2) Irrigation Water, Landscape Irrigation, and Lawn or Garden Watering

Provide implementation summaries of the required BMPs to promote measures that minimize runoff and pollutant loading from excess irrigation. Generally the categories are:

- Promote conservation programs
- Promote outreach for less toxic pest control and landscape management
- Promote use of drought tolerant and native vegetation
- Promote outreach messages to encourage appropriate watering/irrigation practices
- Implement Illicit Discharge Enforcement Response Plan for ongoing, large volume landscape irrigation runoff.

Summary:

For county-wide outreach on less toxic pest control and appropriate irrigation practices, refer to SCVURPPP's FY0910 Annual Report Section C7, Public Information and Outreach [reports on the Watershed Watch Campaign and the IPM Store Partnership], and Section C9 Pesticide Toxicity Control [report on the Green Gardener Training Program. Participated in these Program outreach efforts via WVCWP, including review of outreach pieces to be published (print, radio, tv), and review of programmatic reports provided to the Program.

WVCWP published seasonal articles in agency newsletters and posted seasonal information on an Info Board in Monte Sereno Post Office.

Also, promotion of 'less toxic pest control' and 'landscape management,' along with use of drought tolerant and native vegetation, is specifically addressed by WVCWP's distribution of native plant seed packets, which are also 'beneficial bug attractants'. The seed packets, attached to related literature, have proved to be an effective means of encouraging residents to take home literature as well as trial the use of basic IPM measures.

Water conservation has been promoted through articles in municipal newsletters.

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FY2009-2010 Annual Report West Valley Communities:

City of Campbell, Town of Los Gatos, City of Monte Sereno, City of Saratoga

APPENDICIES

- C3: New Development and Redevelopment
 - •C3b Grant Application Project Description
 - •C3bv(1) Regulated Projects Reporting Table
 - •C3hiv Installed Stormwater Treatment Systems O/M
- C4: Industrial and Commercial Site Controls
 - •C4biii(1) Potential Facilities
 - •C4biii(2) Facilities Scheduled
- C5: Illicit Discharge Detection and Elimination
 - •C5ciii Illegal Discharge Contacts
 - •C5fiii(4) Summary of IDDE by Incident Type
- C7: Public Information and Outreach
 - •C7bc Local Advertising and Media Relations
 - C7egh Events
- C9: Pesticides Toxicity Controls
 - •C9a IPM Plan
 - •C9b Implement IPM Plan
 - •C9d Contractor Implement IPM
- C10: Trash Load Reduction
 - •C10biii Trash Hot Spot Assessment Photos



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APPENDIX C3 New Development and Redevelopment

- C3b Grant Application Project Description
- C3bv(1) Regulated Projects Reporting Table
- C3hiv Installed Stormwater Treatment Systems O/M



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CITY OF CAMPBELL

Hacienda Avenue "Green Street" Improvements
Project Description
Urban Greening for Sustainable Communities Grant Program

By Fredrick Ho

March 15, 2010

Hacienda Avenue "Green Street" Improvements Project Description Urban Greening for Sustainable Communities Grant Program March 15, 2010 Page 2

Located in the southwesterly portion of the City of Campbell, the mile long Hacienda Avenue is a vital east/west residential collector connecting the more rural San Tomas Area Neighborhood of Campbell to Winchester Boulevard, a north/south arterial that provides connections to Los Gatos, Campbell, and San Jose. The Hacienda corridor also provides a pedestrian and bicycle link from the neighborhood to the Hacienda Percolation Ponds (See Attachment 1) and the extremely popular Santa Clara County Los Gatos Creek Park and Creek Trail. The City, in coordination with the Santa Clara Valley Water District, enhanced the area surrounding the Hacienda Avenue percolation pond at the intersection of Hacienda Avenue and S. Winchester Boulevard. These enhancements provide a much improved site for use as a passive recreational area for nearby residents. Additionally, the intersection of Hacienda Avenue and S. Winchester Boulevard is a potential location for a future VTA facility along the Vasona Light Rail Line.

Due to significant traffic volumes experienced on Hacienda Avenue, combined with a variation in the pavement sections constructed over the years, many under designed for the loads experienced today, Hacienda Avenue has fallen into disrepair. The pavement condition for the majority of Hacienda Avenue is very poor with much of the street in need of major rehabilitation, and some portions requiring actual reconstruction. This street has a predominant street right-of-way of 90-ft, with approximately 70-ft of this area in street pavement. Given its residential surrounding and its wider than necessary pavement width, and the City's commitment to sustainable designs, the City is proposing to develop Hacienda Avenue as a "Green Street". The proposed improvements include installing bike lanes, planting street trees, installing bioswales and other stormwater treatment facilities, narrowing the existing pavement from 70' to 50' and using open space or alternative permeable paving surfaces to allow stormwater infiltration.

Developing Hacienda Avenue as a Green Street will help the City of Campbell comply with its NPDES Permit requirements. However, this project goes beyond permit compliance as highlighted below:

- 1) <u>Project Size</u> The project proposes to develop the entire one mile stretch of Hacienda Avenue as a Green Street. To meet Permit requirements, developing only a block would be sufficient.
- 2) <u>Key Issues Addressed</u> The Permit requires each green street project to address one of six key green street elements. The proposed Hacienda Avenue Improvement Project goes beyond permit compliance by addressing four of the six key elements. These elements are:
 - Stormwater storage for landscaping reuse or stormwater treatment and/or infiltration for groundwater replenishment through the use of natural feature systems;
 - Creation of attractive streetscapes that enhance neighborhood livability by enhancing the pedestrian environment and introducing park-like elements into neighborhoods;
 - Service as an urban greenway segment that connects neighborhoods, parks, recreation facilities, schools, main streets, and wildlife habitats; and
 - Meets broader community goals by providing pedestrian and, where appropriate, bicycle access;

The Hacienda Avenue Improvement Project will also provide multiple other benefits that are not required by the NPDES Permit. These are:

- Decrease in Air Pollution Installing bike lanes would encourage use of an alternative transportation
 mode thereby decreasing air pollution from passenger vehicles. Increased bicycle use would also
 decrease the consumption and dependency on oil. The project proposes to plant more street trees
 which would lead to cleaner air and reduce the impact of heat islands leading to decreased energy
 consumption by nearby residents.
- 2) Reduce Consumption of Natural Resources & Energy Narrowing the existing pavement from 70' to 50' would reduce the amount of natural resources and energy associated with manufacture and installation of asphalt and also for maintenance purposes.

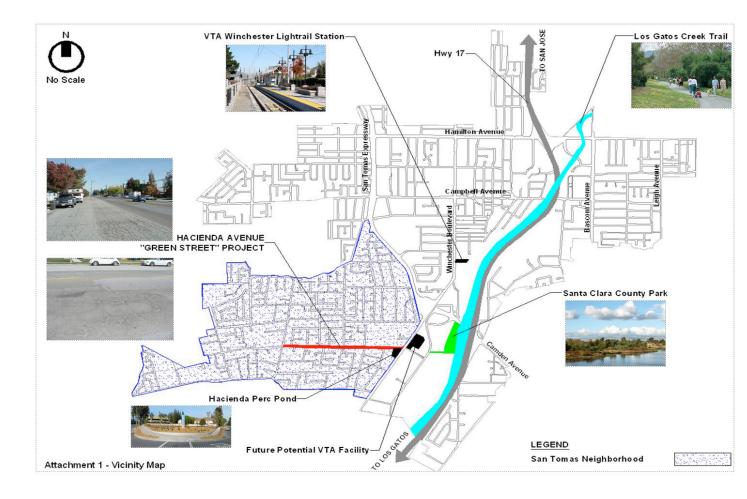
Hacienda Avenue "Green Street" Improvements Project Description Urban Greening for Sustainable Communities Grant Program March 15, 2010 Page 3

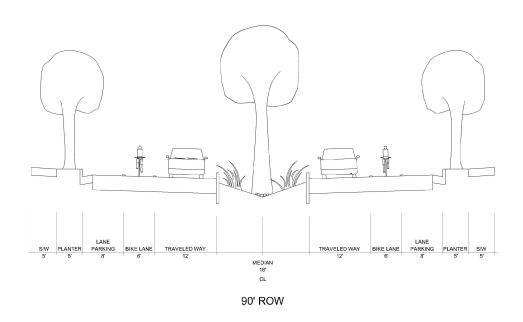
3) Reliability of Water Supplies – Use of open space and/or alternative permeable paving methods allow storm water runoff to infiltrate into native soil, removing contaminants before recharging the ground water. This would improve the reliability of water supply.

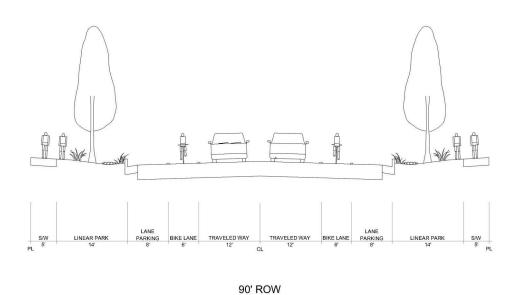
	Bike Lane	Tree Planting	Infiltration Bioswales	Reduce Asphalt Concrete	Increase Permeable Area
Decrease Air Pollution	X	X		X	
Decrease Water Pollution		X	X		X
Reduce Consumption of Natural Resources & Energy	X	X		X	
Reliability of Water Supplies					X

Hacienda Avenue "Green Street" Improvements Project Description Urban Greening for Sustainable Communities Grant Program March 15, 2010 Page 4

ATTACHMENTS







Attachment 2 – Median Island Concept (Top) & Linear Park Concept (Bottom)

	Town of Los Gatos Annual Report: Provision C3b Reporting Table Regulated Projects Approved During the Reporting Period July 1, 2009 to June 30, 2010													
1. Project Name 2. Project Number 3. Location 4. Street Address	1. Name of Devlp'r 2. Project Phase ¹ 3. Project Type & Descp'n	Project Watershed ²	Total Site Area Total Area of Land Distb'd	New/ Replaced Impervious Surface Area ³	Total Project Impervious Surface Area ⁴	Status of Project ⁵	Source Control Measures	Site Design Measures	Treatment Systems Installed ⁶	Operations & Maintenance Responsibility Mechanism	Hydrauli c Sizing Criteria	Alt Comp Meas ⁷ ,	Alt Certif n	HM Controls ⁹ , ¹⁰
PRIVATE 1	PROJECTS		<u> </u>	<u>'</u>	<u>'</u>	•	<u>'</u>	•		'	•			
1. Placer Oaks 2. PD-07-142 3. Los Gatos 4. Placer Oaks	Landmark Developmen t NA Planned Developmen t for ten single family residences	Watershed: Los Gatos Creek Downstream Watershed: NA	1. Site Area: 3.06 acres 2. Distb'd Land Area: 2.40 acres	Total New: 1.19 acres Total Replaced: zero	1. Pre-Project: zero 2. Post-Project: 1.19 acres	• App Date: 4/20/07 • Deemed Comp: 9/5/09 • Final Discr Review: NA • Approval Date: 5/17/10	Site maintenance to reduce the amount of pollutants that reach the swales	Splash blocks and bio swales and approximately 35,974 square feet left as open space	Bio swales and media filter trench proposed	Homeowners Association	10 year storm	N/A	N/A	HM Controls: Oversizing of storn drain piping propo exact details and si to be detailed at pe review.
1. 930 University 2. PD-08-01 3. Los Gatos 4. 930 University	Extra Space Storage NA Planned Developmen t for an 86,000 square foot self storage building.	Watershed: Los Gatos Creek Downstream Watershed: NA	1. Site Area: 1.31 acres 2. Distb'd Land Area: 1.31 acres	Total New: zero Total Replaced: zero	1. Pre-Project: 0.9 acres 2. Post-Project: 1.20 acres	• App Date: 2/26/08 • Deemed Comp: 6/10/09 • Final Discr Review: NA • Approval Date: 10/5/09	Stencil inlets		Mechanical Treatment Devices	Extra Space Storage	10 yr. storm	N/A	N/A	HM Controls:
1. Thrash House PD 2. PD-07-143 3. Los Gatos 4. 371 Los Gatos Blvd.	Renovate historic SFR, construct 18 new SFRs N/A Planned Developmen t 19 SFRs	Watershed: Los Gatos Creek Downstream Watershed: N/A	1. Site Area: 2.6 acres Distb'd Land Area: 2.6 acres	1. Total New: 1.31 acres 2. Total Replaced: zero	1. Pre-Project: 2.2 acres 2. Post-Project: 1.31 acres	• App Date: 2007 • Deemed Comp: 2/19/09 • Final Discr Review: N/A • Approval Dates: 5/4/09 PD 1/19/10 A&S	Stencil inlets	Porous concrete infiltration trench, splash blocks, on- site self-treatment; 32% reduction in impervious surface	Porous concrete infiltration trench	Homeowners Association	10 yr. storm	N/A	N/A	HM Controls:

¹ If a project is being constructed in Phases, use a separate row entry for each Phase.

² State the watershed(s) that the Regulated Project drains to. Optional but recommended: State downstream watershed(s).

State both the total new impervious surface area and the total replaced impervious surface area, as applicable.
For redevelopment projects state both the pre-project impervious surface area and the post-project imperious surface area
State Project application date, application design capitation date, application design capitation date.

⁶ List stormwater treatment system(s) installed onsite or at a joint stormwater treatment system facility.

For Alternative Compliance at an offsite location in accordance with Provision C3ei(1), on a separate page, give a discussion of the alternative compliance site including the information specified in Provision c3bv(1)(m)(i) for the offsite project.

For Alternative Compliance by paying in-lieu fees in accordance with Provision C3ei(2), on a separate page, provide the information specified in Provision C3bv(1)(m)(ii) for the Regional Project.

If HM Control is not required, state why not If HM control is required state control method used (e.g., method to design and size devices(s) or method(s) used to meet the HM Standard, and description of devices(s) or methods(s) used, such as detentions basin(s), biodetention untit(s), regional detention basin, or in-stream control.)

	Town of Los Gatos Annual Report: Provision C3b Reporting Table Regulated Projects Approved During the Reporting Period July 1, 2009 to June 30, 2010													
1. Project Name 2. Project Phase1 3. Location 4. Street Address Address Descp'n Descp'n										HM Controls ⁹ , ¹⁰				
PRIVATE I	PROJECTS					•		•						
1. Safeway 2. PD-09-02 3.Los Gatos 4. 470 N. Santa Cruz Avenue	2. N/A 3. Demo of existing		1. Site Area: 2.14 acres 2. Distb'd Land Area: 2.14 acres	1.Total New: 84,045 s.f. 2. Total Replaced: zero	1. Pre-Project: 81,355 s.f. 2. Post-Project: 84,045 s.f.	• App Date: 18 May 2009 • Deemed Comp: 30 Nov 2009 • Final Discr Review: N/A • Approval Date: 19 Jan 2010	Stencil inlets	Bio swales and bio detention, and mechanical devices	Bio swales, bio detention and mechanical devices	Safeway Inc.	10 yr. storm	N/A	N/A	HM Controls:

	Town of Los Gatos Annual Report: Provision C3b Reporting Table Regulated Projects Approved During the Reporting Period July 1, 2009 to June 30, 2010													
1. Project Name 2. Project Number 3. Location 4. Street Address	1. Name of Devlp'r 2. Project Phase ¹¹ 3. Project Type & Descp'n			New/ Replaced Impervious Surface Area ¹³	Total Project Impervious Surface Area ¹⁴	Status of Project ¹⁵	Source Control Measures		Treatment Systems	Operations & Maintenance Responsibility Mechanism	Hydrauli c Sizing Criteria	Alt Comp Meas 17,18	Alt Certif n	HM Controls ¹⁹ , ²⁰
PUBLIC PI	ROJECTS					•		•			•	,		
1. Town Library 2. PD-09-001 3. Civic Center 4. 100 Villa Avenue	1. Town of Los Gatos 2. N/A 3. new library	• Watershed: Los Gatos Creek • Downstream Watershed: N/A	1. Site Area: 1.86 acres 2. Distb'd Land Area: ~1.8 acres	1. Total New: 1.1 acres 2. Total Replaced: zero	1. Pre-Project: 0.89 acres 2. Post-Project: 1.1 acres	• App Date: 3/4/09 • Deemed Comp: 12/04/09 • Final Discr Review: N/A • Approval Date: 01/21/10	Inlet stencils	Bio retention ponds, filterra tree box units	Bio retention ponds, filterra tree box units	Town of Los Gatos	10 yr. storm	N/A		HM Controls: Bio-detention facili

¹¹ If a project is being constructed in Phases, use a separate row entry for each Phase.

¹² State the watershed(s) that the Regulated Project drains to. Optional but recommended: State downstream watershed(s).

State both the total new impervious surface area and the total replaced impervious surface area, as applicable.
For redevelopment projects tate aboth the pre-project impervious surface area and the post-project imperious surface area.
State Project application date, application deemed complete date; and final major, staff-level discretionary review and approval date.

¹⁶ List stormwater treatment system(s) installed onsite or at a joint stormwater treatment system facility.

¹⁷ For Alternative Compliance at an offsite location in accordance with Provision C3ei(1), on a separate page, give a discussion of the alternative compliance site including the information specified in Provision c3bv(1)(m)(i) for the offsite project.

¹⁸ For <u>Alternative Compliance by paying in-lieu fees in accordance with Provision C3ei(2)</u>, on a separate page, provide the information specified in Provision C3bv(1)(m)(ii) for the Regional Project.

¹⁹ If HM Control is not required, state why not

²⁰ If HM Control is required state control method used (e.g., method to design and size devices(s) or method(s) used to meet the HM Standard, and description of devices(s) or methods(s) used, such as detentions basin(s), biodetention unit(s), regional detention basin, or in-stream control.)

C.3.h.iv. Installed Stormwater Treatment Systems Operation and Maintenance Verification Inspection Program Reporting

Fill in table **below** or attach your own table including the same information.

Facility/Site Inspected and Location	Party Responsible ²¹ For Maintenance	Date of Inspection	Type of Inspection ²²	Type of Treatment/HM Control(s) Inspected ²³	Inspection Findings/ Results ²⁴	Enforcement Action Taken ²⁵	Comments
15350 Winchester Blvd Tract No. 9736	Bella Vista HOA	See Comments	N/A	Biofilters; porous pavement	N/A	N/A	Town inspected BMP's prior to wet season but did not maintai records. Town has implemented recording system as a part of the
235 W Main St	Norwest Holdings, LLC	See Comments	N/A	Mechanical treatment and flow through planter (landscape area) along project frontage.	N/A	N/A	annual report.

²¹ State the responsible operator for installed stormwater treatment systems and HM controls. State the type of inspection (e.g., annual, follow-up, spot, etc.).

²³ State the type(s) of treatment systems inspected (e.g., bioretention facility, flow-through planter, infiltration basin, etc...) and the type(s) of HM controls inspected, and indicate whether the treatment system is an onsite, joint, or offsite system.

State the enforcement action(s) taken, if any, as appropriate and consistent with your municipality's Enforcement Response Plan.

APPENDIX C4 Industrial and Commercial Site Controls

- C4biii(1) Potential Facilities
- •C4biii(2) Facilities Scheduled



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C.4.b.iii.(1) Potential Facilities List

FY0910 Annual Report West Valley Community: Town of Los Gatos

180 RESTAURANT & LAUNGE JACK IN THE BOX
2 PESOS TAQUERIA JAMBA JUICE #48

AFC SUSHI @ SAFEWAY #1245

ALDO'S DELI

JEWISH COMMUNITY CENTER

ALDO'S RESTORANTE & BAR

ANDALE TAQUERIA

KAMAKURA

BASKIN ROBBINS #341700 KENTUCKY FRIED CHICKEN #229

BILLY JONES WILDCAT RAILROAD KIKKA

BLACK WATCH THE KIKKA @ WHOLE FOODS

BLENDZ OF LOS GATOS LA ESQUINA

BLVD COFFEE LA MAISON DU CAFE

BLVD TAVERN LA RINCONADA COUNTRY CLUB

BORDERS BOOKS MUSIC & CAFE

BREAD AND BUN

C B HANNEGAN'S

LIVE OAK KITCHEN

CAFE DE FLORE

LIVE OAK SENIOR NUTR AND SVC CTR

LIVE OAK SR NUTRITION CTR @ LOS GAT

CAFFÉ FLORION LOS GATOS BREWING CO
CALIFORNIA CAFE LOS GATOS CAFE

CAMPO DI BOCCE OF LOS GATOS

LOS GATOS CAFE UPTOWN

CARL'S JR #7128

LOS GATOS COFFEE ROASTING CO

CARRY NATIONS

LOS GATOS ELKS LODGE #1857

CHICAGO STEAK & FISH LOS GATOS GOURMET

CIN-CIN LOS GATOS LODGE
CLASSIC BURGERS OF LOS GATOS LOS GATOS PIZZA COMPANY

COLDSTONE CREAMERY LOS GATOS SWIM & RACQUET CLUB

COLUMBIA MISSION OAKS HOSPITAL LOU'S COFFEE SHOP

CORE FITNESS QUENCH CAFE

COURTSIDE CLUB

MAIN STREET BURGERS

CRIMSON

MANRESA RESTAURANT

DINER OF LOS GATOS MAPLE LEAF DONUT

DIO DEKA MCDONALD'S RESTAURANT#4194

DOLCE SPAZIO GELATO

MOUNTAIN CHARLEY'S SALOON

DOUBLE D'S SPORTS GRILLE

MR PICKLE'S SANDWICH SHOP

DREAM DINNERS NICKS ON MAIN

EGG ROLL HOUSE NOAH'S NEW YORK BAGELS#2121
EL CAMINO HOSPITAL-LOS GATOS
ERIK'S DELI CAFE NUMBER ONE BROADWAY

FLC KITCHEN

FLEUR DE COCOA

FORBES MILL STEAKHOUSE

GALLO'S RESTAURANT

GARDINO FRESCO

OPERA HOUSE BANQUETS, INC

PASTARIA & MARKET THE

PEDRO'S RESTAURANT

PEDRO'S RESTAURANT

PEET'S COFFEE & TEA #217

GILLEY'S COFFEE SHOPPE PIZZA MY HEART
GREAT BEAR COFFEE COMPANY POSH BAGEL THE
HAPPY HOUND PURPLE ONION CAFE

HAPPY YOGURT LOS GATOS

RESTAURANT JAMES RANDALL

HIGH TECH BURRITO

RESTAURANT O CATERING

HOBEE'S LOS GATOS

ROUND TABLE PIZZA #10

ROUND TABLE PIZZA #34

C.4.b.iii.(1) Potential Facilities List

FY0910 Annual Report West Valley Community: Town of Los Gatos

SAFEWAY #1245 LOS GATOS EUROPEAN

SAFEWAY #742 CUNNINGHAM'S AUTO SERVICE
SAFEWAY #915 LOS GATOS TIRE & AUTOMOTIVE

SANDWICH MAKER THE VERIZON CALIFORNIA INC. - LOS GATOS PY

SCHMOOZER'S LOS GATOS CHEVRON
SHANGRI LA CHINESE RESTAURANT BLOSSOM VALLEY VALERO

SHISH KEBOBS SUPREME AUTO REPAIR & BODY SHOP
SK DONUTS LARK AVENUE CLASSIC CAR WASH
SMOKY MARKET FOODS LOS GATOS ALMADEN CHEVRON

SOUTHERN KITCHEN

ST ALOYSIUS CAMP RETREAT CENTE

STARBUCKS COFFEE #10343

LOS GATOS 76 #254563

STARBUCKS COFFEE #10542 MOORE BUICK

STARBUCKS COFFEE #5323

LOS GATOS CHEVROLET

STEAMERS

LOS GATOS ACURA

SUBWAY

LOS GATOS HONDA

SUBWAY #34096

LOS GATOS VALERO #76332

SUSHI E! LOS GATOS TEXACO

SUSHI ON THE RUN SHELL OF LOS GATOS #135565

SWEET RETREAT LOS GATOS 76 STATION #11217-30241

T BIRD'S PIZZA OF LOS GATOS

LOS GATOS BODY SHOP

TALULA BAY CATERING

SOUTH BAY AUTO BODY

TANDOORI OVEN

JAGUAR PERFORMANCE CENTER

TAPESTRY RESTAURANT

SOUTH BAY AUTO BODY AND PAINT

TEA GARDEN CHINESE KITCHEN PREFERRED IMAGE

THAI SPICE OF LOS GATOS SANTA CLARA FIRE DEPARTMENT SHOP

THE SPOT FOOTHILL AIR CONDITIONING

TOGO'S LOS GATOS ENVIRONMENTAL ROOFING & WATERPROOFING INC

TOLL HOUSE HOTEL Los Gatos School District Warehouse

TOMMY'S OF LOS GATOS

UNA MAS MEXICAN GRILL

WOON'S BEST CLEANERS

VALERIANO'S RISTORANTE

ORCHID CLEANERS

VIVA PRIMAVERA

EL GATO CLEANERS

WHOLE FOODS MARKET #2

BLOSSOM HILL CLEANERS

WILLOW ST WOOD FIRED PIZZA

RINCONADA CLEANERS

WINE CELLAR GATITO CLEANERS
YEUNG SHING RESTAURANT FASHION CLEANERS

YOKOHAMA BISTRO EZ CLEANERS & SHOE REPAIR

YUMI YOGURT DRY CLEAN CITY

SILICON VALLEY AUTO

VASONA STATION ORCHID CLEANERS
GENUINE AUTOMOTIVE

SJW WOODED VIEW STATION

TIRE SERVICE BY WHEEL WORKS

PG&E LOS GATOS SUBSTATION

SPEEDEE OIL CHANGE & TUNE-UP

A RENTAL CENTER

Santa Clara Valley Water District

GOODYEAR AUTO SERVICE CENTER #4861/GERARD

SANTA CLARA VALLEY WATER DISTRICT

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A & M MOTOR SUPPLY

BILLY JONES RAILROAD

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MORROW'S AUTOMOTIVE LA RINCONADA COUNTRY CLUB

C.4.b.iii.(1) Potential Facilities List

FY0910 Annual Report West Valley Community: Town of Los Gatos

KRAGEN AUTO PARTS #264

CAL PATH MEDICAL ASSOCIATION

PENINSULA HISTOPATHOLOGY LAB INC.

ASSOCIATED PATHOLOGY MEDICAL GROUP (APMG)

DRS FREY & ROSLAND DDS

JOHN B. MCCLEVE, D.D.S.

DRS. LETTICE & KULA

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OAK MEADOW DENTAL CENTER

MAMAL R. RAHIMI, D.D.S

SOURCE ONE TECHNOLOGY

COMPUGRAPHICS USA

WOLF CAMERA STORE 965

WALGREENS #07326

TERRACES

VERIZON BLOSSOM HILL CENTRAL OFFICE

ROTTEN ROBBIE SERVICE STATION

MISSION OAKS HOSPITAL

VERIZON/MONTEBELLO CENTRAL OFFICE

EL CAMINO HOSPITAL - LOS GATOS

SHANNON FIRE STATION #6

LOS GATOS FIRE STATION #3

SANTA CLARA COUNTY FIRE DEPARTMENT

WINCHESTER FIRE STATION #5

EL GATO VETERINARY HOSPITAL

VCA JOHNSON VET HOSPITAL #202

TESTAROSSA WINERY

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C.4.b.iii.(2) Scheduled Facilities List

FY0910 Annual Report West Valley Community: Town of Los Gatos

180 RESTAURANT & LAUNGE JACK IN THE BOX
2 PESOS TAQUERIA JAMBA JUICE #48

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ALDO'S RESTORANTE & BAR

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CAFE DE FLORE

LIVE OAK SENIOR NUTR AND SVC CTR

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EL GATO CLEANERS

BLOSSOM HILL CLEANERS

WINCONADA CLEANERS

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SJW WOODED VIEW STATION

TIRE SERVICE BY WHEEL WORKS

PG&E LOS GATOS SUBSTATION

SPEEDEE OIL CHANGE & TUNE-UP
A RENTAL CENTER
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GOODYEAR AUTO SERVICE CENTER #4861/GERARD PG&E VASONA SUBSTATION

A & M MOTOR SUPPLY BILLY JONES RAILROAD

AUTOBAHN LOS GATOS THRASHER TERMITE & PEST CONTROL

LOS GATOS AUTO SERVICES RINCONADA HILLS ASSOC.

PRECISION TUNE AUTO CARE YUKI FARMS

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SHANNON FIRE STATION #6

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SANTA CLARA COUNTY FIRE DEPARTMENT

WINCHESTER FIRE STATION #5

EL GATO VETERINARY HOSPITAL

VCA JOHNSON VET HOSPITAL #202

TESTAROSSA WINERY

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APPENDIX C5 Illicit Discharge Detection and Elimination

- C5ciii Illegal Discharge Contacts
- •C5fiii(4) Summary of IDDE by Incident Type



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Agency	Construction Inspection	Illegal Discharge	Industrial Inspection
Campbell	Alan Hom	Akrista Aslin	Akrista Aslin
	408-866-2168	West Valley Clean Water Program	West Valley Clean Water Program
	alanh@ci.campbell.ca.us	408-354-5386 office	408-354-5386 office
		408-828-4658 cell	408-828-4658 cell
	Bill Helms	aaslin@wvcwp.org	aaslin@wvcwp.org
	(Susan Morgado-Gray)		
	408-866-2153	Bill Helms	Lorenzo Perez
	billh@cityofcampbell.com	(Susan Morgado-Gray)	SCC FD, Haz Mat
		408-866-2153	408-378-4010
		billh@cityofcampbell.com	lorenzo.perez@cnt.sccgov.org
			Michael Cervantes
			Food Facilities – West Valley
			408-918-3455
			michael.cervantes@deh.sccgov.org
			inicilaer.cervantes@den.sccgov.org
Cupertino	Kevin Rieden	Manuel Barragan	Larry Squarcia
_	408-777-3104	408-472-9907	408-777-3228
	kevinr@cupertino.org		larrys@cupertino.org
		Cheri Donnelly	
	Cheri Donnelly	408-777-3242	Cheri Donnelly
	408-777-3242	cherid@cupertino.org	408-777-3242
	cherid@cupertino.org		cherid@cupertino.org
Los Altos	John Chau	John Chau	Los Altos Hills does not have any industrial
Hills	650-941-7222	650-941-7222	or commercial sites
	ichau@losaltoshills.ca.gov	ichau@losaltoshills.ca.gov	

Agency	Construction Inspection	Illegal Discharge	Industrial Inspection
Los Altos	Kirk Ballard	Larry Lind	Larry Lind
	650-947-2634	650-947-2624	650-947-2624
	kirk.ballard@losaltosca.gov	larry.lind@losaltos.ca.gov	larry.lind@losaltos.ca.gov
	Larry Lind		
	650-947-2624		
	larry.lind@losaltos.ca.gov		
Los Gatos	Mike Machado	Akrista Aslin	Akrista Aslin
	СВО	West Valley Clean Water Program	West Valley Clean Water Program
	408-354-6815	408-354-5386 office	408-354-5386 office
	mmachado@losgatosca.gov	408-828-4658 cell	408-828-4658 cell
		aaslin@wvcwp.org	aaslin@wvcwp.org
	Mark Glendinning		
	Building Inspector	Steve Souza	Michael Benjamin
	408-354-6870	Engineering Inspector	SCC FD, Haz Mat
	mglendinning@losgatosca.gov	408-395-3430 (M-F)	408-378-4010
		ssouza@losgatosca.gov	benjamin@cnt.sccgov.org
	Steve Souza		
	Engineering Inspector	Parks & Public Works General Line	Michael Cervantes
	408-395-3430	7am-4pm Mon thru Fri	Food Facilities – West Valley
	ssouza@losgatosca.gov	408-399-5770	408-918-3455
			michael.cervantes@deh.sccgov.org
Milpitas	Shelton Sawyer	Paramjit Uppal	Patti Joki
	408-586-3407	408-586-3351	408-586-3370
	ssawyer@ci.milpitas.ca.gov	puppal@ci.milpitas.ca.gov	pjoki@ci.milpitas.ca.gov
	Dorsey Wiseman		
	408-586-3246		
	dwiseman@ci.milpitas.ca.gov.		

Agency	Construction Inspection	Illegal Discharge	Industrial Inspection
Monte Sereno	Mo Sharma City Engineer & PW Director 408-354-7635 Sindhi Mekala Grading & Drainage Inspections; PW 408-354-7635 (Mon & We Only) sindhi@montesereno.org Howard Bell Building Official 408-354-2805	Akrista Aslin West Valley Clean Water Program 408-354-5386 office 408-828-4658 cell aaslin@wvcwp.org Mo Sharma City Engineer & PW Director 408-354-7635 Sindhi Mekala Grading & Drainage Inspections; PW 408-354-7635 (Mon & We Only) sindhi@montesereno.org	City of Monte Sereno does not have any industrial or commercial sites
Mountain View	Eric Anderson 650-903-6378 main 650-903-6225 direct eric.anderson@mountainview.gov Carrie Sandahl 650-903-6378 main 650-903-6224 direct carrie.sandahl@mountainview.gov	Eric Anderson 650-903-6378 main 650-903-6225 direct eric.anderson@mountainview.gov Carrie Sandahl 650-903-6378 main 650-903-6224 direct carrie.sandahl@mountainview.gov	Eric Anderson 650-903-6378 main 650-903-6225 direct eric.anderson@ci.mtnview.ca.us Carrie Sandahl 650-903-6378 main 650-903-6224 direct carrie.sandahl@mountainview.gov Scott Heyworth 650-903-6378 scott.heyworth@mountainview.gov
Palo Alto	Chris Fujimoto 650-329-2430 christopher.fujimoto@cityofpaloalto.org	Chris Fujimoto 650-329-2430 christopher.fujimoto@cityofpaloalto.org	Chris Fujimoto 650-329-2430 christopher.fujimoto@cityofpaloalto.org
San Jose	Steven Osborn 408-277-5635 steven.osborn@sanjoseca.gov	Steven Osborn 408-277-5635 steven.osborn@sanjoseca.gov	Steven Osborn 408-277-5635 steven.osborn@sanjoseca.gov

Agency	Construction Inspection	Illegal Discharge	Industrial Inspection
	Jared Hart	Cathy Hoang-Mendoza	Mary Morse
	408-277-3595	408-277-3993	408-277-2767
	jared.hart@sanjoseca.gov	catherine.hoang-	mary.morse@sanjoseca.gov
		mendoza@sanjoseca.gov	
	Cathy Hoang-Mendoza		Josef Denk (restaurants only)
	408-277-3993	No Dumping Hotline	408-277-4818
	catherine.hoang-mendoza@sanjoseca.gov	408-945-3000	joe.denk@sanjoseca.gov
		http://www.sanjoseca.gov/esd/stormwa	
		ter/stormdrain-complaint.asp	
Santa Clara	Elliot Wier	Elliot Wier	Elliot Wier
	408-615-3092	408-615-3092	408-615-3092
	ewier@ci.santa-clara.ca.us	ewier@ci.santa-clara.ca.us	ewier@ci.santa-clara.ca.us
Santa Clara	Clara Spaulding	DEH/Solid/Medical Waste:	DEH, Hazardous Materials Control Division
County	408-299-5737	408-918-3400	408-918-3400
County	clara.spaulding@pln.sccgov.org	100 710 8100	
	<u>otar diopadramige princeogovior g</u>	Chris Rummel	Jim Blamey
		408-918-3400	HMCD Program Manager
		chirs.rummel@deh.sccgov.org	408-918-3400
		(refuse collection & pumper vehicles,	jim.blamey@deh.co.santa-clara.ca.us
		biohaz & medical waste, body art &	
		recycling facilities)	Vicki Everly
			Food Facilities – North County
		Clara Spaulding	408 918-3490
		Department of Planning & Developement	vicki.everly@deh.sccgov.org
		408-299-5737	everly.vicki@deh.sccgov.org
		clara.spaulding@pln.sccgov.org	
			Michael Cervantes
			Food Facilities – South West
			408-918-3455
			michael.cervantes@deh.sccgov.org
			Rochelle Gaddi
			Food Facilities, Pools – Central District
			408 918-3479
			rochelle.gaddi@deh.sccgov.org

Agency	Construction Inspection	Illegal Discharge	Industrial Inspection
SCVWD	Denise Uriarte 408-265-2607, X2909 duriarte@valleywater.org Pollution Hotline	Denise Uriarte 408-265-2607, X2909 duriarte@valleywater.org Pollution Hotline	Not Applicable
	1-888-510-5151	1-888-510-5151	
Saratoga	Brad Lind 408-868-1224 bradlind@saratoga.ca.us Skylar McLean Grading / Land Development Inspections 408-868-1237 skyelarm@saratoga.ca.us	Akrista Aslin West Valley Clean Water Program 408-354-5386 office 408-828-4658 cell aaslin@wvcwp.org Kristin Borel 408-868-1258 kborel@saratoga.ca.us Rick Torres Streets Maintenance Supervisor 408-857-6545 cell rtorres@saratoga.ca.us	Akrista Aslin West Valley Clean Water Program 408-354-5386 office 408-828-4658 cell aaslin@wvcwp.org Richard Baker SCC FD, Haz Mat 408-378-4010 richard.baker@cnt.sccgov.org Michael Cervantes Food Facilities – West Valley 408-918-3455 michael.cervantes@deh.sccgov.org
Sunnyvale	Gordon Blancher 408-730-7448 gblancher@ci.sunnyvale.ca.us	Sarah Scheidt 408-730-7267 sscheidt@ci.sunnyvale.ca.us Kristy McCumby Hyland 408-730-7274 kmccumby@ci.sunnyvale.ca.us	Sarah Scheidt 408-730-7267 sscheidt@ci.sunnyvale.ca.us
Caltrans	Dragomir Bogdanic 510-622-0716 510-867-6007 dragomir Bogdanic@dot.ca.gov	Hardeep Takhar 510-286-7182 hardeep s takhar@dot.ca.gov	Not Applicable

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Saratoga			1	1				2			1		1	1			7	
Sereno		'													'		3	
Monte Sereno		1						1							1		3	
Manta				1														
Los Gatos	1		1		1		3	2	2	1	1	2		1		1	16	
Campbell			2	1		1	1	1	1			1		1			9	
																	_	
July 1, 2009 to		o 10	gents Dunic	June Ratadous	no northalad	die June	adi niec nei	Rentered to the St.	skoutains skernige sanita	on Suitage	e dearing decre	see de le lieb	s charge seculing the	o washing water	ine deale	de decharge	Total	ncitentë.

	Type of discharge	Number of Incidents
Los Gatos		
	Accidental spills	1
	Complaint not found	1
	Dumping - hazardous	1
	Landscape material dumping	1
	Misc. incidents	3
	Pools/Spas/Fountains discharge	2
	Sanitary spill or leak	2
	Surface cleaning discharge	1
	Un-hardened cement discharge	1
	Vehicle & equipment leaking	2
	Water line breaks	1
Total Incidents:		16

APPENDIX C7 Public Information and Outreach

- C7bc Local Advertising and Media Relations
- C7egh Events



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C7bii1 Local Advertising, Creative [Material] Development and Outreach Media Used C7c Media Relations

1. Newsletters, Newspaper Articles, Web Postings

- a. Newsletters: WVCWP staff prepares articles for use in municipal newsletters for the 4 WV Communities. Submission of articles depends upon timeliness of newsletter distribution to residents vs topics being covered. Municipal newsletter staff also prepare articles relevant to stormwater issues, as feasible, based on priorities of municipal news.
 - i. Campbell Profile
 - ii. Los Gatos Vista
 - iii. Los Gatos Growing Greener
 - iv. Keep Los Gatos Beautiful
 - v. Monte Sereno
 - vi. Saratogan
- b. Local Newspapers
 - i. Campbell Reporter
 - ii. Los Gatos Weekly
 - iii. Los Gatos Weekender
 - iv. Saratoga News
- c. Websites
 - i. City of Campbell Website
 - 1. Main Page
 - 2. Engineering/PW
 - ii. Town of Los Gatos Website
 - 1. Los Gatos 'What's New'
 - 2. Public Works
 - 3. Environmental Programs
 - iii. City of Saratoga Website
 - 1. Saratoga Calendar
 - iv. Watershed Watch
 - v. West Valley Clean Water Program
 - www.cleancreeks.org
 - vi. SCVRUPPP
 - vii. Our Water Our World (BASMAA)

• July 2009 / Summer 2009

- Created & distributed Press Release on car-washing, use of the WVCWP "Car Wash Kit" for fundraising events, and the upcoming car wash fundraiser in Campbell for Susan G. Komen.

Distribution: to 3 WV weekly newspapers,

- Article printed in the Campbell Reporter (7/23/2009)
- Article printed Saratoga News (7/23/2009).
- Generated calls to the WVCWP office, with questions about the Car Wash Kit.
- Created & distributed Press Release noting presentation of Stormwater Awards to WV Communities, via County-wide program. Press release covered topics related to "Trash" and "IPM".

Distribution: to 3 WV weekly newspapers

- 4 Municipal Newsletters
- Article printed in Campbell's "Profile" newsletter: Summer 2009 "City Receives Pollution Prevention Awards" which awards presented by CASQA -- details on the Trash Toolbox program, and a link to the "Trash Toolbox" flyer; the award-winning "Green Gardeners" program, -- and the "IPM Innovators Award".
- Created & distributed Press Release: encourage residents to recognize and use 'beneficial bugs' in home gardens in place of pesticides.

Distribution: to 4 Municipal Newsletters

C7bii1 Local Advertising, Creative [Material] Development and Outreach Media Used C7c Media Relations

Page 2 of 6

- Article printed in Campbell's "**Profile**" newsletter: Summer 2009 "A Safe Garden" (Beneficial Bugs). The article included photos of beneficial bugs, and links to additional photos and information available on web sites. The article also encouraged residents to obtain free packets of seeds from WVCWP; the sees are for plants that attract 'beneficial bugs'. Information on proper disposal of pesticides was also included.
- City of Monte Sereno Newsletter: July 2009 "15% Water Use Reduction"

The Newsletter included a reminder to residents to reduce water use. Readers were reminded to refer to conservation tips in the previous Newsletter (April 2009) which contained an article on water conservation.

• Sept. 2009 / Fall 2009

- Created & distributed 2 versions of a Press release on Pollution Prevention program at Campbell Cmmty Ctr (Thermometer Exchange, battery drop-off, prescription drugs drop-off). Created & distributed PR, including photos of previous events and encouraging a reporter to cover the P2 event, was submitted.

Distribution: to 3 WV weekly newspapers,

- A "Brief"/short article on the event was printed in the Campbell Reporter (DATE?)
- Created and distributed a Press Release encouraging participation in the California Coastal Cleanup event at WVCWP's Westmont site.

Distribution: to 3 WV weekly newspapers and 4 municipal newsletters

- Info on the event was printed in the "Briefs" section of the "Campbell Reporter" (9-11-09)
- Info on the event was **printed** in the "Briefs" section of the "Saratoga News" (9-11-09)
- Created and distributed a Press Release on the Thermometer Exchange/ Battery Drop-off event at Saratoga Community Center

Distribution: to 3 WV weekly newspapers

- A "Brief" article on the upcoming event was printed in the Saratoga News, (9/22/09).
- -Related Article: The Campbell Profile featured a colorful graphic and a short article promoting water conservation, including a link to the website www.save20gallons.org
 - Campbell's "Profile" newsletter: Fall 2009 "Water Conservation"
- Saratoga's "The Saratogan" Fall 2009 "E-Waste Drop-off Event"

The newsletter included information on the upcoming free E-waste Drop-off sponsored by the City's waste contractor.

• Jan 2010/ Winter 2010

- -Related Article: Campbell's "**Profile**" newsletter: Winter/Spring 09/10 "Hamilton Median Project" (Water Conservation). This article discusses a median project on a major arterial; the project incorporates the most up-to-date irrigation system, which saves water, and also ensures there will be no runoff in case of a stuck sprinkler head or similar problem. By setting an example of what can currently be done with appropriate irrigation systems, the article encourages water conservation, and discourages over-watering and runoff.
- Created and distributed article alerting residents on the need to keep leaves out of the gutter area and stormdrain system, and to dispose of them properly in the Yard Waste containers.

Distribution: to 4 municipal newsletters

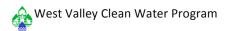
- Campbell's "**Profile**" newsletter: Winter/Spring 09/10 "The Rain is Coming" (Keeping leaves out of gutters/stormdrains)

Mar 2010/ Spring 2010

 Created and distributed Press Release to present Mercury info prior to the upcoming Thermometer Exchange. The Press Release resulted in a "Growing Greener" newsletter devoted to Mercury & HHW information.

Distribution: 4 municipal Newsletters

- Mercury article for Keep LG Beautiful Flyer.doc
- Los Gatos' "Growing Greener" newsletter: March 2010 "Taking Charge of Hazardous Waste".
- Los Gatos' Newsletter included articles on:
 - Thermometer Exchange at LG Farmer's Market;
 - upcoming HHW Drop-off events;



C7bii1 Local Advertising, Creative [Material] Development and Outreach Media Used C7c Media Relations

Page 3 of 6

- links to HHW info;
- proper drug disposal;
- proper car-washing.
- Los Gatos "Vista" Annual Newsletter: Spring 2010 "Safe Disposal of Medications". In response to a flyer on this subject distributed by WVCWP, Los Gatos published a long article on keeping medications out of our waterways. The article discussed the problem of medications as water pollution, and explained proper disposal procedures.
- City of Monte Sereno Newsletter: May/June 2010 "Maintaining Your Pool & Spa"

This full, front-page article discussed all the aspects of potential copper pollution in creeks due to improper draining. It discussed proper drainage methods and alternative, copper-free maintenance methods, and included links of further info on the Watershed Watch website.

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Samples of Media Coverage

Local Newspapers:

- •Campbell Reporter
- Los Gatos Weekly
 - Saratoga News

Agency Newsletters:

- Campbell Profile
- Los Gatos Vista
 - Monte Sereno
 - Saratogan



Agency Webposting







Local Newspapers: Car Wash Kit









Local Newspapers: E-waste Events



SEPTEMBER 18, 2009 CAMPBELL REPORTER 21

Special Events

BAWSI Boot Camp Fundraiser Campbell's AlaVie Fitness and the Bay Area Women's Sports Initiative (BAWSI) hold a boot camp and Zumba workout to raise funds for BAWSI's Salud Por Vida Program. Men and women of all fitness levels are welcome. Sept. 19, 9-11 a.m. \$25 minimum donation. Gardner Community Center, \$20 W. Virginia St., San Jose. 415.567.7411. or www.alaviefit ness com bayer job.

ness.com.bawsi.php.

Pollution Prevention Drop-off
The West Valley Clean Water Program holds a dropoff event for
unwanted medications, old household batteries and cellphones. The
event also includes a thermometer
exchange. Bring a mercury thermometer to be recycled and
receive a free digital thermometer. Sept. 23, 11 a.m. 2 p.m. Campbell Community Center, 1 W.
Campbell Ave. www.clean
creeks.ore.

Leigh High School Rummage Sale Shop for treasures at this benefft for the Leigh High School Performing Arts Parents Association. Sept. 26, 8 a.m. 3 p.m. Leigh High School, 5210 Leigh Ave., San Jose, 408, 489, 4926 or www.leighpa pa.org. SEPTEMBER 18, 2009 CAMPBELL REPORTER 5

BRIEFS Residents are

encouraged to join clean-up day

West Valley communities are being asked to pitch in locally and join the Sept. 19 international cleanup effort. The West Valley Clean Water Program, which prevents stormwater pollution locally, is sponsoring a cleanup event at a site near Westmont Fligh School, 4805 Westmont Ave., in Campbell. The event goes from 9 a.m. to

For more information, visit

Program will eliminate old, unwanted medicine

The West Valley Clean Water Program is hosting a National Pollution Week resource fair on Sept. 23, 11 a.m.-2 p.m., at the Campbell Community Center, 1 W. Campbell Ave.

Campbell Ave.
Residents from the West
Valley can drop off expired or
unwanted medications, receive
a free digital thermometer in
exchange for a glass mercury
thermometer, donate old cell
phones and receive a free
reusable shopping bag.

SEPTEMBER 8, 2009 LOS GATOS WEEKLY-TIMES 9

BRIEFS

Westmont area targeted for cleanup day

West Valley communities are encouraged to pitch in locally and join in on an international cleanup effort on Sept. 19.

The West Valley Clean

The West Valley Clean Water Program, which prevents stormwater pollution locally, is sponsoring a cleanup event at a site near Westmont High School, 4805 Westmont Ave., in Campbell. The cleanup goes from 9 a.m. to noon.

For more information, visit www.cleanacreek.org.

BRIEFS

SEPTEMBER 8, 2009 SARATOGA NEWS 9

Westmont area targeted for cleanup day

West Valley communities are encouraged to pitch in locally and join in on an international cleanup effort on Sept. 19.

The West Valley Clean Water Program, which prevents stormwater pollution locally, is sponsoring a cleanup event at a site near Westmont High School, 4805 Westmont Ave., in Campbell. The cleanup goes from 9 a.m. to noon. Visit www.cleanacreek.org.



Local Newspapers: P2 Event and Creek Cleanup Sept 2009



Local Newspaper Mercury Exchange Event









Local Newsletter And Webposting



C7bii1 Local Advertising, Creative [Material] Development and Outreach Media Used C7c Media Relations

Page 4 of 6

2. Material Development: Give-aways and Handout items (including brochures and other stormwater literature)

a. RE-USABLE BAG/ ANTI-LITTER CAMPAIGN

Topic: POC-Trash/Litter

Audience: Residents and Students

Goal: Modify behavior => provide incentive for using re-usable bag thru ease of use (size, convenience) and ownership (personalization of bags)

2 types of re-usable bags, to promote litter reduction efforts; the bags carry the message is "Clean Creeks... It's In Our Hands". Both bags are foldable, and can easily fit in a pocket, purse, or school backpack.

- Blue nylon bag is aimed at residents who would use this instead of a grocery bag. **250** of these bags have been purchased. They can be distributed with relevant literature inside, depending on the event where they will be featured.
- White canvas is aimed at schoolchildren. **150** of these bags have been purchased. The message is printed on the small carrying bag; on the main bag, children will be able to color in a comic, which conveys a stormwater message. This children's activity portion will be a pilot program for WVCWP; it is being adopted from a similar program at the City of Palo Alto.

b. NATIVE PLANTS/ IPM CAMPAIGN (Beneficial Bugs)

Topic: POC-Pesticides/IPM

Audience: Residents and Students

Goal: Modify behavior => provide alternate option to pesticide usage

In FY 08-09 WVCWP carried out a Pilot Program of purchasing seeds for 4 types of California native plants; species which would attract 'beneficial bugs' to gardens, thus encouraging residents to reduce the use of pesticides. WVCWP developed labels for the seeds, and volunteers helped to package them in 2"x3" I envelopes. The packages were attached to IPM literature. This seed program turned out to be very successful in terms of encouraging residents to pick up the IPM literature. In FY 09-10, the Pilot Program was reviewed, and 3 types of seeds were ordered, and more seed packages and blank labels were purchased. WVCWP is looking into soliciting volunteers to package these seeds for distribution in FY 10-11.

c. Copper Brochure

Topic: POC-Copper Audience: Residents

Goal: Information dissemination => provide incentive (discount card) to learn and participate in pollution reduction thru typical daily activity (car washing)

WVCWP staff created a Copper outreach tri-fold, since no general Copper outreach material was available. The tri-fold was designed to have the "Watershed Watch Discount Card" attached to it, as a means of encouraging residents to take home the literature (i.e if they wanted the Discount Card, they were also getting the Copper information). This tri-fold with Discount Card has proven to be relatively successful in getting residents to take home literature about copper pollution.

d. CAR WASHING- residential and fundraising

Topic: POC-Copper Audience: Residents

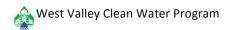
Goal: Modify behavior => provide mechanism for preventing pollution discharge during chosen activity (car wash for fundrasing)

This tri-fold was forwarded to the Program, along with a request for more public outreach material on 'Car Washing & Copper"; subsequently a Car Washing tri-fold was produced by the Program. WVCWP modified this piece for the WVC by highlighting local contact info on it.

e. Information Cards

Topic: POCs (Trash/Litter, Pesticides, Copper); Creeks and SF Bay as local resource, Watersheds

Audience: Residents, Teachers, Students



C7bii1 Local Advertising, Creative [Material] Development and Outreach Media Used C7c Media Relations

Goal: Information dissemination

f. PRESENTATION: "A Stormwater Campaign in Cartoons"

Topic: Conveying BMP and POC message to residents

Audience: Municipal/ Stormwater Staff

Goal: Information dissemination

At the end of FY 08-09, WVCWP staff was invited to present at the EPA National Outreach Conference in Portland on the topic of "A Stormwater Campaign in Cartoons". The presentation was very well received, and WVCWP continues to receive requests for information on this topic. The presentation is posted on the EPA website; WVCWP has shared information via e-mail so that other agencies can initiate advertising campaigns using cartoon characters.

Page 5 of 6

Material Development: Handouts and Give-away items

Re-usable Bags
Native Plants/IPM
Copper Brochure
Car Washing
Information Cards









Reusable Bags And Native Plant/ Beneficial Bug Attractor Seeds







Car Washing

Take your car to a commercial car wash

Or, use a commercial 'wash-it-yourself' facility. This way the dirty water is cleaned and recycled, rather than carrying pollutants straight to a creek.

If you can't use a car wash facility,

at least wash your car on a lawn or gravel area this allows dirty water to sink into the soil instead of running straight into a creek.

for Car Wash Fundraiser Events borrow a FREE "Car Wash Kit"

This kit ensures that water from your event will flow to the Water Treatment Plant, rather than straight to our creeks. Get the kit from West Valley Clean Water Program at:

(408)354-3585

Pools & Spas

Choose safe algaecides Check with your pool store for cop-per-free algaecides.

Drain your Pool or Spa properly NO: draining into a street, gutter or storm drain YES: discharge water to a sanitary



If you are on a septic system or have no sanitary sewer clean-out, contact your wastewater treatment authority. You may be told to drain the water to a lawn or gravel area. Residents of Campbell, Los Gatos Monte Sereno and parts of Saratoga, can get direction from:

West Valley Sanitation District at

How can YOU help keep Copper out of creeks?

Around your Home Choose Copper-free outdoor garden accessories and architecture

Jse non-copper weathervanes, pirdbaths, gutters, roofing etc.



Copper, when used outdoors, will oxidize. These particles will be washed off by rain and flow straight into creeks.

For existing copper gutters & roofs, create a percolation area at your downspout outlet. The roof runoff can soak into the ground, rather than flowing to the creek. For additional information contact

West Valley Clean Water Program



(408)354-3585



WV Brochure on Copper







WV Modified Version
SCVURPPP Car Wash Brochure
And
Contact Us!
Information Cards



CLEAN WATER PROGRAM

CONTACT US!

√ Schedule an In-Class "Enviroscape" Presentation

✓ Request "Less-Toxic" Gardening Information
 ✓ Request a Watershed Watch Discount Card
 ✓ Borrow a "Car Wash Kil" for Fundraisers

♦ Office (408) 354-4734 ♦ Fee (888) 5458-CWF ♦

C7bii1 Local Advertising, Creative [Material] Development and Outreach Media Used C7c Media Relations

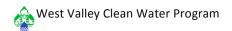
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3. Posters, Flyers

It is common for local events to be publicized via municipal websites and posting of event flyers in municipal facilities.

Municipal Facilities include:

- City/ Town Hall: main building: Planning, Building, Engineering Counter, where development applications and building permits are issued
- Corporation Yard/ Service Center: Location for maint crews and equipment/ vehicles
- Community Center
- · Senior Center
- Library
- Other Facility Building: MS Post Office
- a. <u>Campbell:</u> Campbell posted flyers at the Community Center, and on the City website for:
 - i. Pollution Prevention Event (9/09);
 - ii. Arbor Day (4/10);
 - iii. Community Cleanup (5/10);
 - iv. Bike to Work Day (5/10);
- b. <u>Los Gatos</u>: Los Gatos posted flyers at various municipal buildings and also notified residents of events via the Town website, especially by making use of it's "What's New" e-mail subscription service.
 - i. E-waste Drop-off event (10/09);
 - ii. Thermometer Exchange (4/10);
 - iii. Arbor Day (4/10);
 - iv. Bike to Work Day (5/10)
 - v. PPW Open House (5/10)
- c. <u>Monte Sereno</u>: Monte Sereno posts flyers in the City Hall foyer; in addition, WVCWP posts info and events regularly on a large arrangement in the Monte Sereno City Post Office, which is the spot in Monte Sereno which receives the most foot traffic. Topics included:
 - i. Mercury pollution prevention
 - a. Mercury Thermometer exchange
 - b. Battery recycling
 - c. Fluorescent Bulb recycling
 - ii. Protect creeks during Car Wash Fundraisers
 - iii. Preventing pollution with everyday activities
 - iv. Trash/Litter/Recycling
 - v. Sediment Impacts
 - vi. Watershed Watch/Protect our Creeks and Bay
 - vii. Clean-up Events
 - viii. Arbor Day/ Earth Day Events
 - ix. Home Maintenance Tips
 - x. Bike to Work
 - xi. Copper-Free Pools. Spas, and Fountains
 - xii. Pesticide-Free Gardens/ IPM
- d. <u>Saratoga:</u> Saratoga posts flyers at various municipal buildings, and also uses the City website's Home Page, RSS news feeds, and web-based calendar to advertise events.
 - i. Thermometer Exchange (10/09);
 - ii. E-waste collection (10/09);
 - iii. Arbor Day (4/10)



FY2009-2010 Annual Report West Valley Communities: City of Campbell, Town of Los Gatos, City of Monte Sereno, City of Saratoga

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West Valley Clean Water Program

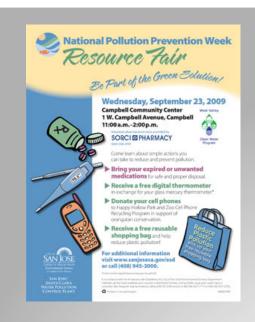


Samples of Posters and Flyers

Mercury Thermometer Exchange Events
Bike to Work Day
Open House
Clean-up Events
E-Waste Recycle Drop Off
Window Postings









Outreach Event Evaluation

Event Name: Mercury Fever Thermometer Exchange

Your Name: Evelyn Broeker Your Program (if applicable): WVCWP

Shift Date: October 7, 2009 Time Started: 10am Time Ended: 2nm

- - Re-usable bags (plastic from SaveMart, users can receive Seents credit at any participating grocery store, not just SaveMart i.e., Safeway, Genes, etc) [=> covers litter topic]
 WW Discount Cards w/ WVCWP brochure on Copper pollution [=> covers POC

- b. WW Discount Cards w WVCWP broduler on Copper pollution | → covers POC Copper to pollution | → covers POC Copper to pollution | → covers POC entropy to pollution | → covers POC Posticide topic| | → covers POC Posticide topic| | → covers POC Memory to pipel | → covers POC M
- 3. Was this event a satisfactory venue? Yes. The location and timing were excellent. Senior critizens are most likely to have mercury thermometers. The Senior Center was also holding a luncheon with a guest speaker and an opportunity to speak with a librarian from El Camino
- 4. How appropriate were the materials for this audience at this event? Quite appropriate
- How adequate was the staffing at the event during the time that you were working? Two working at the table and one to actually hand out information.
- What messages (not materials) did you deliver? Pollution awareness and venues for discarding toxic/hazardous waste. (medicine, sharps, paint, e-waste)
- What giveaway items did you find most useful for this event? Discount Cards w/ WVCWP brochure on Copper pollution and San Jose's polymer material reusable grocery bags.
- 9. Which giveaway items were least useful for this event? SaveMart's recycled plastic reusable

10. What other literature should have been provided at this event? N/A

Other comments: Have chains available for senior citizens to complete the onsite evaluation form. Keep evaluation forms brief with a maximum of three questions to include multiple choice answers. Have forms with larger print.

**Cond-Colond WCWF File Actual Depart Y0014976-FIP Memory Issue Sa On. 16

Mercury Thermometer Exchange Event WVCWP Co-Host w/ San Jose Sept 23, 2009; Oct 7, 2009







- Reduce your carbon foot print for the day.
- ✓ It's fun!
- ✓ It's green!
- ✓ It's a great way to see all those details you miss in the car!

For more information about this event visit the Silicon Valley Bike Coalition at: bikesiliconvalley.org



When is the last time you smelled the crisp springtime air during your morning commute? Or pulled into the parking lot with a big smile plastered across your face, pumped with endorphins and ideas? Or lost weight just by going back and forth to work each day?

A HEALTHY BODY – Ride your bike to work, and you no longer need to make time to exercise. Racking up just 3 hours of riding time a week can lead to cutting your risk of heart disease in half. Please consult your doctor before starting any new physical activity.

MORE MONEY — The average annual price of keeping an automobile running: at least \$3,000. The cost of running a bike for a year: less than \$300. The joy of saving more than two thousand dollars a year: priceless.

CLEAN AIR – Motorized vehicles are responsible for 70% of the carbon monoxide, 45% of the nitrogen dioxide, and 35% of the hydrocarbons people produce. Riding a bike is a simple way to improve the environment.

FREE BREAKFAST

All those who participate in Bike-to-Work Day, including those who walk, carpool or use low fuel vehicles (hybrids, motorcycles, etc.) for their commutes, and those who live within a mile or two of the work place will be honored with a light breakfast to be

be honored with a light breakfast to be hosted on the patio outside Greg's office on the morning of Thursday, May 13th from 9:00 AM -10:00 AM.

Please RSVP with Patsy Garcia at PGarcia@LosGatosCA.gov or by calling (408) 354-6832 if you are planning on attending the breakfast.







Bike To Work May 13, 2010





ARBOR DAY APRIL 22, 2010 - 4:00 P.M. AZULE PARK – 12277 GOLETA AVENUE Arbor Day Event Schedule 3:00 p.m. Skillet Likkers Set Up 3:15 p.m. Skillet Likkers Begin Performing 4:00 p.m. **Event Starts** Opening Remarks – Mayor Acknowledgements

Saratoga Councilmembers Saratoga Commissioners PG&E (donated saplings) West Valley Clean Water Program West Valley Collection & Recycling (donated compost) Skillet Likkers (musical performance) Youth Commission (Sustainable Scavenger Hunt)
 Introductions for Willys and Betty Peck. 4:15 p.m. Poem Reading – Willys Peck Tree Blessing – Betty Peck 4:20 p.m. 4:25 p.m. Ceremonial Tree Planting – Mayor and Council Mayor to announce the tree planting Invite Council and other VIPs to gather around tree for photo/ceremonial planting 4:40 p.m. Sustainable Scavenger Hunt - Youth Commission Following tree planting, Youth Commission to announce Sustainable Scavenger Hunt & direct people to maps or provide instructions 5:00 p.m. Event Close and Cleanup



Arbor Day Events April 2010

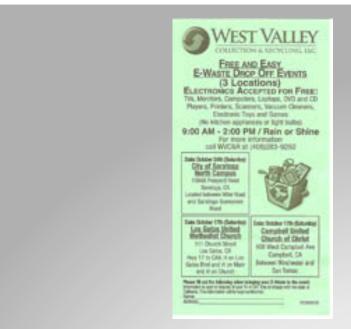






Campbell Clean-up Event May 8, 2010









E-Waste Events At three locations Oct 2009, May 2010







Date Posted	Subject
09/09/09	Watch out for mercury pollution!
	Keep batteries out of the trash
	Preventing pollution is an everyday activity
	Protect our creeks during your next Car Wash Fundraising Event
11/16/09	Watch out for mercury pollution!
	Keep batteries out of the trash
	Preventing pollution is an everyday activity
	Car Wash Fundraising Event
12/02/09	Clean Sweep U.S.A - Take a Field Trip To Clean Sweep U.S.A.
12/02/09	254 Million Tons of Trash Compost, Recycle, Waste-to-Energy, Landfill
	Keep batteries out of the trash
	No Grease Down the Drain!
02/02/10	Watershed Watch Protect Our Creeks and Bav
02/02/10	Great American Litter Pick UP – Saturday, March 20, 2010
03/04/10	Arbor Day: Los Gatos Tree Planting Ceremony – April 30, 2010
	National River Cleanup Day – May 15, 2010
04/06/10	Los Gatos Tree Planting Ceremony
04/06/10	
	National River Cleanup Day – May 15, 2010
	Los Gatos: Bring Your Own Mug/Save with Reusable Shopping Bags
	Home Maintenance Tips for a Cleaner Bay:
	Carpet/Upholstery Cleaning
	Pool/Spa Maintenance
	Housecleaning and Window Washing
	Handouts:
	Los Gatos Tree Planting Ceremony
	National River Cleanup Day
	Home Maintenance Tips for a Cleaner Bay
05/04/10	Great American Litter Pick Up - May 8, 2010 - City of Campbell
	Bike to Work - May 13, 2010 - City of Campbell
	National River Cleanup Day - May 15, 2010
	Parks and Public Works Community Open House - May 19, 2010 - Los Gatos
	Keep Your Pool, Spa, or Fountain Copper-Free
	Handouts:
	National River Cleanup Day
	Keep Your Pool, Spa, or Fountain Copper-Free
06/03/10	No Dumping! Flows to Creek
	Naturally Managing PESTSwith a Healthy Garden
	Pest or Pal
	The 10 "Most Wanted" Bugs In Your Garden
	Handouts:
	Naturally Managing PESTSwith a Healthy Garden
	The 10 "Most Wanted" Bugs In Your Garden





Window Postings Monte Sereno Post Office







Window Postings Monte Sereno Post Office





C7egh Events

	C/egn Events		
Car Wash using WVCWP CAR WASH KIT 7/26/09 Location: Del Taco Parking Lot, Campbell	Susan G. Komen Cancer "Walk for Life" organized this event; WVCWP supported the event by providing the Car Wash Kit to prevent runoff pollution.	This event was successful in that the organizers learned about use and benefits of the Car Wash Kit. In fact, the group returned in June 2010 to borrow the Kit again. All volunteers were receptive to using it. In addition, the Kit includes automatic hose shut-off nozzles, which help volunteers learn about water conservation. At the time this Car Wash event took place, no Copper or Car Wash outreach materials had been developed, so copper pollution education was	
		conducted by WVCWP via 'word of mouth'. A Press Release for this event, and use of the Car Wash Kit, was issued by WVCWP. An article ran in the local weekly newspapers (see C.7.c "Media Relations", above). In addition to increasing public awareness, the Kit serves the very important function of keeping the wash water runoff from entering the stormdrain system.	
Pollution Prevention Resource Fair Event at Campbell Community Center 9/23/09 Sponsored by City of Campbell, WVCWP and San Jose Environmental Service Dept. The event was open to any SC County residents, but much of the outreach was aimed at the WVC area.	The Fair provided a Thermometer Exchange, battery recycling, eyeglasses drop-off, cell-phone recycling, and medications disposal. WVCWP staffed a table and provided info on stormwater and pollution, especially mercury pollution (i.e. related to the thermometer and battery recycling opportuny). This event is aimed at local residents.	150 residents attended (appx). Items collected & removed from the landfill stream: 242.5 lbs of pharmaceuticals (14.5 controlled, 228 non-controlled), 57 thermometers 18 cell phones 95.5 lbs of batteries Brochures & Giveaways Distributed: • 99x - reusable bags. • 45x Native Seed Packets with Healthy Gardens: Naturally Managing Pests flyer • 30x /10 pollution prevention tri-fold with Watershed Watch Discount Card • 44x Fly Swatters • 18x Pest or Pal Activity guide • 14x Pests Bugging You?	

Thermometer Exchange Event at Saratoga Community Center 10/7/09 Sponsored by City of Saratoga, WVCWP and San Jose Environmental Service Dept. The event was open to any SC County residents, but much of the outreach was aimed at the WVC area.	This event provided a Thermometer Exchange, battery recycling, eyeglasses drop-off and cell-phone recycling. WVCWP staffed a table and provided info on stormwater and pollution, especially mercury pollution (i.e. related to the thermometer and battery recycling opportuny). The event was especially convenient for Senior Citizens whose 'Senior Center' is attached to the Community Center. This event is aimed at local residents.	This event was particularly successful with Saratoga's senior citizens; they appeared to be residents who had a number of glass thermometers that needed to be properly disposed of, and they appreciated the convenience of the location (attached to the Senior Center) and the chance to drop off household batteries at the same time. They did ask to have more chairs available for sitting, the next time this event is held. Event included opportunities for recycling: thermometers and batteries 126 people came to drop off their thermometers and receive some literature on pollution prevention, 216 mercury thermometers were collected, equating to 108 grams of mercury.
Thermometer Exchange Event at Los Gatos Farmers' Market; part of "Keep Los Gatos Beautiful" Month 4/11/10 Sponsored by Town of Los Gatos, WVCWP and San Jose Environmental Service Dept. The event was open to any SC County residents, but much of the outreach was aimed at the WVC area.	This event is aimed at local residents. WVCWP worked with SJ Env. Services Dept and Town of LG to arrange this event as part of "Keep Los Gatos Beautfiul Month". SJ ESD staff a table and provided info on stormwater and pollution, especially mercury pollution (i.e. related to the thermometer recycling opportuny).	1 mercury thermometer was collected. Due to rainy weather at this outdoor event, it turned out to not be very productive. Extensive outreach/advertising had been conducted, and despite the rain at least 10 people stopped at the booth. WVCWP staff is exploring options for an indoor venue for FY 10-11. Materials distributed were: 10x - HHW Tri-fold 1x - Medication Disposal 1x - Seafood Watch Guide - Spanish 1x - Seafood Watch - Sushi Guid 1x - What You Don't Know About Mercury 8x - Grease Scrapers 4x - Grow It Guide 4x - 10 Most Wanted Bugs 1x - Wonder of our Water Works

City of Campbell Arbor Day 4/20/2010 Campbell Middle School	This annual event recognizes the City's efforts to preserve trees. It teaches residents about the value of trees while encouraging them to plant trees appropriate to the area (pest resistant, etc.).	
City of Saratoga Arbor Day 4/22/10 Azule Park, Saratoga	This annual event recognizes the City's efforts to preserve trees. It teaches residents about the value of trees while encouraging them to plant trees appropriate to the area (pest resistant, etc.). WVCWP efforts were acknowledged in the mayor's opening statement. PG&E distributed saplings for residents to plant at home. Children attending participated in a "Sustainable Scavenger Hunt". This event is aimed at local residents; youth activities are included to encourage attendance by local children.	60 attendees (appx). Attendees chose to take: 5x – "You are the Solution to Water Pollution" 15x – "Kids Guide to Backyard Bugs" 18x – "Pests Bugging You" brochures 38x – "Original Pest Control" fly swatters
Los Gatos Arbor Day 4/30/10 Belgatos Park, Los Gatos	This was a celebration of the Town's 30 th year to have been named a "Tree City USA". Town staff planted 30 trees at various park locations in recognition of this honor. This event is aimed at local residents. The Town did targeted outreach to the Bel Gatos neighborhood, and to local schools.	appx. 100 elementary schoolchildren from Mulberry School – pre-K through 5th grade. Attendees chose to take: 14x – "Soil Matters" booklets 8x – "Stream Care Guide" booklets 12x – "Pests Bugging You" brochures 14x – "Clean It Guides" 80x – "Original Pest Control" fly swatters 50x – "Get the Scoop – Don't Pollute" pencils 100x – "Pest or Pal" Activity guides/booklets

Bike to Work Day May 13, 2010 Town of Los Gatos & City of Campbell Municipal offices	Bike-to-Work Day is an annual event held on the third Friday of May across the United States and Canada that promotes the bicycle as an option for commuting to work. WVC muni offices encourage people to try bicycle commuting as an alternative to driving, which can help reduced various forms of pollution, including copper pollution in waterways. The City of Campbell and the Town of Los Gatos promoted the event to staff, and to their general communities. Flyers were posted, and info appeared on municipal websites.	Town of Los Gatos had appx. 5 staff members who participated. Participants met at "Orchard City Green" (park) for remarks by the City CEO, and refreshments donated by the City Manager.
Car Wash using WVCWP CAR WASH KIT 6/26/10 Location: Del Taco Parking Lot, Campbell	Susan G. Komen Cancer "Walk for Life" organized this event; WVCWP supported the event by providing the Car Wash Kit to prevent runoff pollution.	This event was successful in that the organizers learned about use and benefits of the Car Wash Kit. This group had borrowed the Kit 11 months previously and chose to request it again. All volunteers were receptive to using it. In addition, the Kit includes automatic hose shut-off nozzles, which help volunteers learn about water conservation. In addition to increasing public awareness, the Kit serves the very important function of keeping the wash water runoff from entering the stormdrain system.
Coastal Cleanup Day 2009 9/19/09 San Tomas Aquino Creek @ Westmont High, Campbell Local site; part of County-wide effort and International event.	WVCWP has served as the sponsor for this Creek Cleanup site for a number of years. Outreach has been targeted at different groups, at different times – for example, Westmont High School students, Scout troops, and elementary school students. This event is aimed at local residents; WVCWP also targets schools and Scout troops during outreach.	Volunteers: 11 Trash collected: 330 Lbs. Recyclables: 90Lbs.

City of Campbell Great American Pick-up 5/8/10	Campbell holds this event annually, and traditionally generates excellent community participation. For the 2010 event, 4 tasks were assigned: Litter pickup & graffiti removal from the undercrossing of Creekside of the Los Gatos Creek Trail Litter pickup at 3 other sites: John D. Morgan Park Hwy 17 from Camden on-ramp to Pedestrian overcrossing railroad tracks along Winchester Blvd from Hacienda to Kennedy This event is aimed at Campbell residents. City of Campbell does extensive outreach to solicit residents to volunteer for this activity.	Volunteers: 100 Resutls: 29 partially-filled bags of recyclables 52 partially-filled bags of trash Participants chose to take: 8x – "Soil Matters" literature 10x – "Pests Bugging You" brochure 14x – "Clean-It Guides" 5x – "Mercury – What You Don't Know" brochures 42x – "Strip" thermometers 4x Copper Tri-fold w/Discount Card attached 20x "Original Pest Control" fly swatters 20x – "2000 Creek Cleanup" bandanas 12x – Lip Balm 35x – "Get the Scoop – Don't Pollute" pencils 3x – "Native Plants" seeds with "10 Most Wanted Bugs" brochure attached
National River Cleanup Day 2010 5/15/10 San Tomas Aquino Creek @ Westmont High, Campbell Local site; part of County-wide effort and National event.	WVCWP has served as the sponsor for this Creek Cleanup site for a number of years. Outreach has been targeted at different groups, at different times – for example, Westmont High School students, Scout troops, and elementary school students. For this event, outreach was focused on generating interest among families of students from a nearby elementary school (Marshall Lane).	Volunteers: 16 (8 of these were families associated with a local elementary school where the Zun Zun assembly was held on 12/10/09). Two sections of the creek were cleaned: 600 feet on two sides of the creek and another 300 feet on one side of the creek in a different direction. Participants chose to take: 5x - "You're the Solution to Water Pollution" brochures 10x - "Adopt a Creek" lanyards 9x - Re-usable bags (sponsored by Safeway) 10x - "Watershed Watch" tattoos

Program Details	Focus & Short Description	Number of Students/Teachers reached	Evaluation of Effectiveness
Creek Cleanup Prospect High School Saratoga 4/17/10 Saratoga Creek at Prospect Ave.	WVCWP and City of Saratoga staff organized this cleanup of a Saratoga 'Trash Hot Spot', located near Prospect High School. High School students were solicited for the cleanup; those that participated were every enthusiastic. 600 feet of creek bank, near the High School, were cleaned.	Participants: 11 Prospect High School students 1 Teacher WVCWP & City of Saratoga staff	WVCWP provided trash bags, gloves and litter grabbers for this event. Students handled monitoring tasks during cleanup. 14 partially-filled 30 gal. trash bags were collected. See "C.10 Trash" for details. Participants selected the following 'give-away items: 5x "Your Copper & Your Creeks" tri-folds (with Car Wash Discount card) 5x "Native Plants" seeds (with "10 Most Wanted" bug brochures attached) 5x "Original Pest Control" Fly Swatters 2x "Don't Litter" license plate covers
Creek Cleanup Sacred Heart School (K-8) Saratoga 5/5/10 Wildcat Creek at Saratoga Ave.,	WVCWP and a parent voluteer organized this cleanup of a Saratoga schoolyard and adjacent creek. WVCWP has traditionally worked with Sacred Heart School for a number of years.	Participants: Appx. 40 students 1 parent WVCWP staff	WVCWP provided trash bags, gloves and litter grabbers for this event. This event was very effective in that 40 students, from a small school, participated – which demonstrated a high level of interest. Students handled monitoring tasks. Results: 10 partially-filled bags of trash were collected. Results were: 20 lbs trash 5 lbs recyclables School yard and 0.5 - 0.75 miles of creek and creekbank were cleaned.

Los Gatos Public Works Open House 5/19/10 (3rd Grade students attended) Town of Los Gatos Corporation Yard	At this annual event, the Town showcases Public Works activities, including stormdrain-related topics. School children are invited, and parents accompany them. WVCWP staff (2) provided stormwater pollution information, and performed hands-on demonstrations with the students, using the Enviroscape Watershed Model. The students learned about pollution from litter, pet waste, car washing, etc. – and learned about appropriate behaviors to help prevent pollution.	80 Third Grade students attended.	Attendees chose to take: 6x – "Naturally Managing Pests" IPM Fact Sheet 12x – Copper Tri-fold with Discount Card 9x – "Original Pest Control" fly swatter 40x – "Get the Scoop – Don't Pollute" pencils 40x – "Watershed Watch" tattoos This event was well-attended. Until a few years ago, LG staff took this program directly to the schools, but for the past several years the venue has been changed to recruit students to come to the Corp Yard itself. It is rewarding to see this many students make the effort to come to the site and attend the event.
Classroom outreach with Enviroscape St. Mary's School (K-8) downtown Los Gatos 5/20/10	WVCWP has given Enviroscape presentations to various classes at \$t. Mary's for a number of years. \$t. Mary's requested that WVCWP give a classroom presentation in May. This-presentation was given in support of a science unit. Last year WVCWP donate a book to the school "All the Way to the Ocean. Before the presentation began, the teacher read the book to each class, which provided background information relevant to the hands-on activity. The presentation covered the impact on watersheds of trash/litter/re-usable containers in lunches, pet waste, car washing, pesticides, vehicle fluids, etc. – and behavior changes to help prevent watershed pollution. WV CWP also brought litter grabbers; while one class was involved in the Enviroscape activity, the other class rotated outside to pick up litter and vice versa.	Presentation was given to 2 Kindergarten classes 28 Students 2 Teacjers 1 Parent	Having a relevant story read prior to the presentation was very effective for a Kindergarten class. The students loved the presentation and really knew the answer to the question "where does the water/pollution go?". The teachers also gave positive feedback, and stated they would like to continue to have WVCWP return each year, 28 "Watershed Puzzles Worksheets" were distributed to the students.

Creek Education program at Audubon Environmental Education Center.

3rrd Grade students

Various dates in FY 09-10

MeClellan Ranch, McClellan Ave. at Stevens Creek, Cupertino

3rd Grade Storm Drain Pollution Prevention Program: Creek Education Field Trip

City of Saratoga provides funding for students who are Saratoga residents, attending schools in adjoining districts, which participate in this education program.

City of Saratoga provides funding for busing students from Blue Hills School; in addition, some Saratoga students attend other local schools, but funding for them is not requested from the City (some travel via car pool).

This activity involves a ½-day creek field trip to Stevens Creek at McClellan Ranch in Cupertino. City of Cupertino provides two docents for creek field trip. Messages include less-toxic pest control and litter prevention. Docents stress the importance of protecting the ecosystem and the habitat for all aquatic life. The field trip helps to encourages protection of habitat for these creatures.

In FY 09-10 student participation was:

<u>Blue Hills School –</u> Saratoga residents:

64 students

14 parents

Meyerholz & Murdoch-Portal Schools combined:

Saratoga residents:

15 students (appx.)

(Due to a scheduling conflict, students from McCauliffe Elementary were not able to attend this year).

More than 95% of the students are very enthusiastic about this trip.

Students and the parents always are amazed at how much they have learned about the creek and how storm drains can affect creeks...

A large b/w picture for them to identify undesirable activity around storm drains in their neighborhood is distributed. They are encouraged to take this home and share it with their family. On the day of the trip a handout is sent home, with one more reminder about the correct way to dispose of light bulbs and batteries, so that these items do not end up polluting storm drains.

Example of Events

Car Wash Kit
Clean-up Events
Open House
E-Waste Recycle Drop Off









West Valley Clean Water Program
Car Wash Kit
Used at Private Fundraiser
July 2009, Jun 2010





Parks and Public Works Community Open House

Wednesday, May 19, 2010 9 AM to 2 PM

Residents are invited to visit the Parks and Public Works Department to learn about the department, its services and opcoming capital projects. Tours available every hour.*

Service Center
41 Miles Avenue
Los Gatos

For more information contact (408) 399-5776

Group tours are available. Please call in advance.
"The last tour begins at I pm.



West Valley Clean Water Program
Enviroscape Presentation
At Los Gatos Open House
Public Works Week
May 19. 2010







West Valley Clean Water Program
Enviroscape Presentation and Litter Pick-up
St Mary's Kdg Class
May 20, 2010



FY2009-2010 Annual Report West Valley Communities: City of Campbell, Town of Los Gatos, City of Monte Sereno, City of Saratoga

APPENDIX C9 Pesticides Toxicity Controls

- •C9a IPM Plan
- •C9b Implement IPM Plan
- C9d Contractor Implement IPM

West Valley Clean Water Program



FY2009-2010 Annual Report West Valley Communities: City of Campbell, Town of Los Gatos, City of Monte Sereno, City of Saratoga

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West Valley Clean Water Program



Town of Los Gatos Integrated Pest Management Policy Plan

June 27, 2002

Updated December 2004

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	tachment D- Annual Department "IPM Plan" Report and Pesticide Inventory	

Policy Statement

The Town of Los Gatos will carry out its pest management operations using reduced-risk IPM techniques to reduce or eliminate chemicals to the maximum extent. Chemicals will be used only as a last resort for pest management problems. Each Department that applies pesticides will maintain an active IPM plan to ensure the long-term prevention or suppression of pest problems with minimum negative impact on human health, non-target organisms, and the environment.

The Town will actively pilot non-toxic alternatives for structural and landscape pest control, seeking to use the most recent technology, best management practices, and least toxic methods for all pest control measures.

The Town will use appropriate venues to educate staff and the public about its IPM commitment in an effort to role model less toxic approaches to structural and landscaping pest control.

Integrated Pest Management Plan

a) Restricted Chemicals

Pesticides are defined as: any substance or mixture of substances intended for preventing, destroying, repelling, or mitigating any pest. Pests can be insects, mice and other animals, unwanted plants (weeds), or fungi. The term pesticide applies to herbicides, fungicides, rodenticides, molluscicides and other substances used to control pests.

Town employees and Town contractors will not use the following pesticides: diazinon, chlorpyrifos, and chlorpyralid. Emergency applications may be authorized by the completion of a written request and approval by the Parks Maintenance Superintendent.

The purchase of any pesticide by staff is prohibited unless directed by Trained Pest Control Applicator . Structural pest management actions will be managed and overseen by the Facilities Manager.

b) Annual Storage Inventory and Unwanted Chemical Disposal

An annual storage inventory will be conducted to remove and dispose of any chemicals that are unwanted or that are prohibited from Town use by the IPM policy. These chemicals will be disposed through the Town's Hazardous Waste Program.

c) Staff Education and Training

The Town will provide appropriate IPM training. Town staff who are not applying pesticides as part of their regular job will receive annual outreach from Town staff about the Town's IPM policy and appropriate procedures for controlling pests.

Applicator training and supervision: Town staff who manage pest problems and who apply pesticides as part of their job must be trained according to Department of Pesticide Regulation as outlined in the California Code of Regulations Title 3, Department 6 for pesticide applicators. Annual "Integrated Pest Management" training will also be provided to all staff who apply any pesticides on the job.

d) Record Keeping and Annual Evaluation

All Town staff who apply pesticides will maintain pest management and pesticide application records using the Monthly Town Pesticide Use Record (Attachment B). Copies should be sent to the Parks Maintenance Superintendent. Contractors, if applicable, will also send copies of Monthly Contractor Pesticide Use Record (Attachment C) to the Parks Maintenance Superintendent. Pesticide use records will record the amount used, date and location of use, target pest, and biological and mechanical controls used. All records will be made available to the public upon request.

Annual Evaluation – Departments will provide the Parks Maintenance Superintendent with an annual summary of pest management problems and an inventory of banned pesticides (Attachment D). Because this is a County-wide storm water permit requirement, the West

Valley Clean Water Program will be responsible for consolidating the monthly use reports and preparing the annual report.

e) Public Outreach

The Town will use appropriate opportunities to communicate with the public about IPM strategies and their benefits. Public outreach will include:

IPM information provided to schools, residents, and businesses via appropriate means i.e. Newspaper, flyers, IPM workshops....

Pesticide disposal options: Residential and business pesticide disposal options will be provided and promoted through the Town's Household Hazardous Waste Program. Contact community Services Department at 354-6820.

All IPM and pesticide use records will be made available to the public within two weeks of request.

f) Contractor Compliance

Los Gatos's contractors must follow all aspects of the Los Gatos IPM Plan, including the restrictions contained in "A" above.

g) Department-Specific Components

Departments using pesticides will maintain site-specific records. The Parks and Public Works Department and Building Department will develop an IPM plan (*Integrated Pest Management Plan*, Attachment A) which will outline pest management guidelines for the most persistent and frequent pests. The IPM Plans will:actions for historically problematic City sites:

Use preventative maintenance and the most recent best management practices as a primary strategy to prevent key pests and thereby minimize the use of chemical pesticides. Establish inspection procedures for key pests to monitor pest population and tolerance levels based on the biological, aesthetic, and economic loss each site can tolerate, and set pest population levels at which corrective action should be taken.

Use alternative control options such as (but not limited to): habitat management (changing the biological environment), maintenance practices (modifying watering, mulching, waste disposal), physical controls (mechanical removal, traps and barriers), biological controls (use of natural enemies), and re-design (modifying landscape design) to the maximum extent practical.

Pilot and report on the results of new less-toxic measures for animal or plant pest control.

Department IPM Checklist: Also Reference Specific Pest Plans

IPM Requirements

Pesticide Use

The following pesticides are prohibited from use: diazinon, chlorpyrifos, and chlorpyralid.

Employee purchase of pesticides:

Employees may not purchase pesticides of any kind though Town contracts, or blanket accounts without the written permission of a Trained Pest Control Applicator .

Contractors

Department.

Contractors will comply with all elements of the Town's pesticide plan and must make arrangements with Department staff for reporting.

Annual Responsibilities

ovide the following by February 1 each year:
Review Department-level IPM plans for any updates, changes, and for evaluation from previous year.
Complete the <i>Annual Department "IPM Plan" Report and Pesticide Inventory</i> (Attachment D) and provide to Parks Maintenance Superintendent by February 1 of each year.
Provide necessary staff training based on California State Code of Regulations, Title 3 and annual IPM training to Town staff on seasonally relevant topics.
Pilot new least-toxic IPM strategies.
On-Going Responsibilities
Maintain and adhere to site specific IPM Plans using Attachment A-IPM Plan Template.
Report all pesticide applications using Attachment B - <i>Monthly Town Pesticide Record</i> . Route monthly to Parks Maintenance Superintendent.
Trial new least-toxic IPM strategies
Submit California State Monthly Summary Pesticide Use reports to County Agricultural

Town of Los Gatos Pesticide Use Record

	Month	n Year_		
APPLICATOR				
. List all total chemical	ls (including baits) and biological/me	echanical (traps, hoeing, mulching	g, release of predator, landscape des	ign controls, etc.

A. List all total chemicals (including baits) and biological/mechanical (traps, hoeing, mulching, release of predator, landscape design controls, etc.) used during the previous calendar month. Copies should be sent to the Parks Maintenance Superintendent.

Date	Specific Location	Active Ingredient	Trade Name/ Manufacturer	EPA ID Number	Quantity of chemical used	Total gallons of mix used	Type of biological/mechanic al control	Type of pest/weed targeted

Town of Los Gatos 7 of 10 IPM Plan

		Attachment C
Date:	Company Name:	Contact/Phone:
Town of Los Gatos Contact:		

Los Gatos Contra	actor Monthly Pesticide	Use Summary
Month	Year	

1. List all total chemicals (including baits) and biological/mechanical (traps, hoeing, mulching, release of predator, landscape design controls, etc.) used at each site serviced. Copies should be sent to the Parks Maintenance Superintendent.

Specific Location	Active Ingredient	Trade Name/EPA #	Quantity	Biological/ Mechanical Control	Target Pest

Date:

Annual Department "IPM Plan" Report and Pesticide InventoryPlease complete the following information and submit to the Parks Maintenance Superintendent

by February 1.
A. List all training attended that demonstrates compliance with Town IPM training and state requirements. Include name and title of attendee, title and date of training, and brief description of training. Also describe any training needs/requests for the coming year.
B. List and describe the pest problem trends your Department dealt with this year, including peak season problems and non-chemical/structural/landscape solutions that were used.
C. Which IPM pesticide alternatives were considered and tested. Please explain the reason for their inclusion or rejection for Town use.
D. List goal(s) for the following year.

Annual Inventory

As part of a Town-wide "house cleaning" and sweep for chemicals prohibited by the IPM policy, inventory chemicals in your storage areas and record and remove any of the following restricted pesticides: diazinon, chlorpyrifos, and chlorpyralid. List below any restricted pesticides which were found. Please write "none" if none were found.

Department	Storage Location	Chemical	Type of Material	Amount (gallons, pounds)
			71	
				Total:

The Town of Los Gatos has been implementing a policy of runoff reduction as part of its efforts to avoid pesticide pollution in waterways.

2 years ago, Town of Los Gatos invested in an Irrigation Upgrade Project at Bachman Park to replace its outdated irrigation system. The new irrigation system has been designed with input from the Santa Clara Valley Water District, and has water-saving devices to irrigate the lawn in a much more efficient manner. The previous irrigation system's efficiency rating was 5%. The new system is closer to 100% efficient and has cut down on water use and runoff.

In addition, a similar upgrade was installed in the Los Gatos Town Plaza area. New irrigation heads were installed, based on the same principles as the Bachman Park project. Again, the project has been successful in eliminating runoff which could carry pollutants into the nearby creek.

The Town's IPM efforts also include use of beneficial bugs and biodegradable insecticidal soap to control pest infestations in trees, along with replacement of trees which are susceptible to pests.

PESTICIDE USAGE REDUCTION MEASURES: PEST SPECIFIC

Los Gatos is implementing IPM in the following situations:

1) On-going - Yellowjackets:

- Los Gatos uses traps as the main means of control.
- Parks staff uses steam cleaning on picnic tables and frequent emptying of trash containers to prevent attracting wasps & ants.

2) On-going - Weeds:

- Each year the Town has been able to obtain, and use, increasing quantities of mulch. The mulch is used for both weed control and also to cut down on watering, reducing potential runoff problems. Mulch is used to reduce weed growth on roadsides, median islands, parking lot landscaping and in parks, tree plantings.
- Los Gatos continues to arrange to receive free wood chippings from PG&E tree-trimming contractor and others (currently using at least 1,000 cu yds of chips every year from a variety of contractors).
- Staff hand-pull weeds where feasible, and they are moving to more hoeing of weeds.
- The Town continues to use Corrections Dept inmates for weed control. Inmates are utilized for both hoeing and pulling of weeds. The Corrections Dept. provides inmates on every weekend day, on each weekend that weather conditions allow.
- Los Gatos purchased a flail mower to mow weeds in large areas. The mower is working well; it was used in appx 10 acres total of weeds this past year.

3) On-going - Rodents:

• Rats & mice are trapped by contractor (baits used as last resort).

4) On-going – Invasive Species:

- Various species along Los Gatos Creek are hand-pulled by volunteer groups throughout the year.
- Scotch Broom is cut down by Parks staff and volunteers supervised by staff.

4) On-going – Pest Infestations on Trees:

SCALE INFESTATION ON TULIP TREES:

- Insecticidal soap: Parks staff sprays trees with low concentration insecticidal soap & water.
- Tree replacement: Insecticidal soap has not been proving very effective. The next step has been to start removing Tulip Trees and begin replacing them with trees that are more pest resistant – London Plane trees. These trees have low water requirements, and are more resistant to local pests.

PYLLID INFESTATION ON EUCALYPTUS TREES:

- Parasitic wasps, rather than pesticides, have been used to control this insect infestation.
- Over the last 2 years Lerp Psyllids infested Eucalyptus globulus trees in the Town. The Parks
 Dept. called UC Davis IPM for assistance in controlling the pest. Staff was able to arrange for
 drops of parastic wasps at specified sites, to control the infestations. The wasps did seem to
 help resolve the problem.
- If a similar problem arises in the future, Parks Dept. will try using the same protocol.

RESULTS OF PESTICIDE USE REVIEW FY 09-10:

Avoidance of OP use has been achieved through continued use of IPM practices and through seeking out less-toxic pesticides.

The Town is making an effort to stress prevention (prevent weed growth through use of mulch; prevent pest infestations through replacing susceptible trees, etc.) where possible.

Los Gatos is moving into use of IPM and engineered, rather than chemical, controls as much as possible given budget and staff limitations.

Over the past several years, the Public Works Dept. has instituted improved methods of weed control in some parks and roadsides, such as:

- the continuous increase in the arrangements for free wood chips which are used as mulch to prevent weed growth and reduce watering and runoff
- the use of Corrections Dept. labor for hand-control of weeds
- the purchase of a flail mower for mechanical weed removal
- In Town facilities, sanitation is being stressed as a means to prevent pest infestations (ants, mice, etc.) so that chemical controls will not be needed.

Overall analysis

Due to implementation of all of the above IPM techniques, much less staff time is now involved in actual application of pesticides. The balance of manpower hours is shifting from pesticide applications to other methods of weeds and insect controls

43.8

Town of Los Gatos

Los Gatos Parks and Fublic Works 41 Miles Ave, Los Gatos, CA 95030 (408) 399-5770

Signature Page for Contractors who may use/apply pesticides on Town of Los Gatos property.

Dennis Merrill					
Name of Contr	actor or Company Representative (print)				
c ert ifies that	Killroy Pest Control				
cernites mar _	name of Company/Contractor (print)				
• IPM Plan and • Pest Manager	I itself with the Town of Los Gatos: nent Standard Operating Procedures, abide by the policies and procedures laid out therein.				
Any necessity t	o depart from these policies/procedures will be discussed with ry staff prior to acting.				
Signed (signate	Date 8-6-20/Co				

FY2009-2010 Annual Report West Valley Communities: City of Campbell, Town of Los Gatos, City of Monte Sereno, City of Saratoga

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West Valley Clean Water Program



FY2009-2010 Annual Report West Valley Communities: City of Campbell, Town of Los Gatos, City of Monte Sereno, City of Saratoga

APPENDIX C10 Trash Load Reduction

C10biii Trash Hot Spot Assessment Photos

West Valley Clean Water Program



FY2009-2010 Annual Report West Valley Communities: City of Campbell, Town of Los Gatos, City of Monte Sereno, City of Saratoga

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West Valley Clean Water Program





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051510 WVC02 A 2



051510 WVC02 B 1



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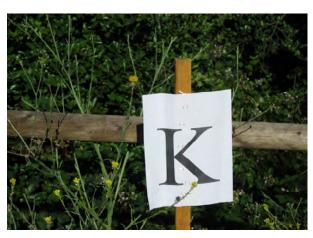
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